Usenet Newsgroup Archive: rec.radio.amateur.equipment

2008

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Date span: 2008-01-01 through 2008-12-31

Source text: rec.radio.amateur.equipment.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 1,518

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. M.I,5-Persecution ` th e B BC, television a nd radio

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-01 08:28:11 UTC
From: vmvfvei@gmail.com
Message-ID: <dy0800010828106348@4ax.com>
Source record: 3640
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

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think. so".

I made a number of efforts to find the bugs,. without success; last year we employed. professional counter-surveillance people to scan for bugs (see later) again. without result. In autumn 1990 I disposed of my TV and watched virtually no television for the. next three years. But harassment from TV stations has gone on for over. six years and continues to this day. This is something that many people. obviously know is happening; yet the TV staff have. the morality of paedophiles, that because they're getting away with it they feel no. wrong.

Other people who were involved in the abuse. in 1990 were DJs on BBC radio stations, notably disc jockeys from Radio 1 and other. stations (see the following section). Again, since they. don't have sense in the first place they can't be. expect to have the moral sense not to be part of criminal harassment.

553

2. M'I`5'Persecutio n , bugging and count er-surveillance

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-01 08:55:10 UTC
From: emfvm@gmail.com
Message-ID: <wr0800010855093205@4ax.com>
Source record: 3641
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

-=-
-= MI5: bugging and. counter-surveillance -=
-=-

PO: >Did you ever look for the bugs in your house ? If not, why not ? I. mean if
PO: >I thought that was happening. to me, I'd search the place from top to bottom,
PO: >I mean I live there I would know if anything. was out of place. If I was
PO: >really suspicious, I would call in one of those bug. detection teams which
PO: >have those machines that pick up the transmitted. radio waves. This
PO: >reminds me of. BUGS, that new programme on BBC1 on

That's exactly what we did. We went to a competent, professional. detective
agency in London, paid them over 400 quid to debug our. house. They used
scanner devices which go to over 1 GHz and would pick. up any nearby
transmitter in that range, they also checked the. phones and found
nothing... but if the tap was at the exchange,. then they wouldn't find
anything, would. they?

CS: >Doesn't this suggest to you that. there are, in fact, no bugs to be found?

You can assume that they've done this sort. of thing to other people in more
"serious" cases, where. they would know the targets would suspect the
presence of electronic surveillance. So. they will have developed techniques
and devices which are. not readily detectable either by visual inspection or
by electronic means. What those techniques might be, I couldn't. guess.

In this case, the existence of. bugging devices was clear from the
beginning, and they "rubbed it in" with what was said. by the boy on the
coach. It was almost as if they. wanted counter-surveillance people to be
called in, who they. knew would fail to detect the bugging devices, causing
loss of credibility. to the other things I would have to say relating to the
harassment.

I did all the things someone in my situation would do to try to. find the
bugs.. In addition to calling in professional help using electronic
counter-surveillance, I made a. close visual inspection of electrical
equipment,. plus any points where audio or video surveillance devices might
have been concealed. Of. course, I found nothing. Normal surveillance
"mini-cameras" are quite noticeable and. require visible supporting
circuitry. It seems to me the best. place to put a small video surveillance
device would be additional to a piece of electronic equipment. such as a TV
or video. It would be necessary. to physically break in to a property to fit
such. a device.

2983

3. M I-5 P ersecution ' Capit al Ra dio - Chr is Tar rant

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-01 09:21:39 UTC
From: evmvfe@gmail.com
Message-ID: <yb0800010921394481@4ax.com>
Source record: 3642
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

-=-=-=

4. M.I 5`Pers ecution - cost of th e oper ation

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-01 09:47:47 UTC
From: imivei@gmail.com
Message-ID: <sb0800010947461431@4ax.com>
Source record: 3643
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

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not be the limiting. factor.

7843

5. M,I`5 Persecu tion h ow an d w hy di d it s tart?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-01 10:17:43 UTC
From: fievmemfm@gmail.com
Message-ID: <pk0800011017424756@4ax.com>
Source record: 3644
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
-= how. and why did it start? -=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

The. harassment didn't start by itself, so someone must have been there at the outset to give it a firm push and set the "animals" after me. It. looks as if I was set. up in June 1990, and the timing indicates someone from university was. responsible.

>One thing which has been missing from. this discussion is this simple
>prognosis: that maybe he. is right and that, despite his admitted
>mental condition, there really is a campaign against him. organised by
>now-influential ex-students of his. university.

In May or. June 1990, Alan Freeman on Radio 1 read out a letter from someone who had. known me for a few years, who wrote of the one who "wore out his welcome with random precision" (from the. Pink Floyd song). Freeman went on to say to the writer "that's. a hell of a letter you wrote there". The indication. is strongly that people I had parted from soon before nursed a grudge against me and were trying to cause trouble for. me.

The suggestion is. that Freeman might have shown the letter to other people, and things could have snowballed from there. Right. from the start the real source. (security services presumed) didn't announce themselves as the origin, but let the "talkers", the radio DJs, believe that. they were the originators. Think about it; if you announce,. "we're MI5 and we have a campaign against this bloke" then people. might not go along with it; but if you say, "everyone else is. getting at this bloke because he 'deserves' it" then people will join in. with fewer qualms.

>Why would "they" wish to. assassinate your character?

It's the classic case of hitting a cripple to prove you're stronger.. Why would the security. services expend hundreds of thousands of pounds and more than six years of manpower to try to kill. a British citizen? Because they are motivated by people who knew me at university. and feel personal animosity; because they knew me to be emotionally. weak, and it is in the nature of bullies to prey on those. known to be weak; and because they can rely on the complicity of the. establishment, which the security services manipulate and derive funding from. This. is England's biggest humiliation today, and the British security services are intent on preventing. their humiliation. becoming reality by continuing their campaign of attempted murder to suppress the truth from. becoming public.

10273

6. M I`5'Persec ution , ho w a nd wh y did it start ?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-01 10:48:19 UTC
From: fimfefiev@gmail.com
Message-ID: <an0800011048182219@4ax.com>
Source record: 3645
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
-= how and why did it. start? -=
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

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>One thing which has. been missing from this discussion is this simple
>prognosis: that maybe he is right and that, despite his. admitted
>mental. condition, there really is a campaign against him organised by
>now-influential ex-students of his. university.

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The suggestion is that Freeman might have. shown the letter to other people, and things could have snowballed from there. Right from the start the. real source. (security services presumed) didn't announce themselves as the origin, but. let the "talkers", the radio DJs, believe that they were the originators. Think about. it; if you announce, "we're MI5 and we have a campaign against this bloke" then people might not go along with it;. but if you. say, "everyone else is getting at this bloke because he 'deserves' it" then people will. join in with fewer qualms.

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It's the classic case of hitting a cripple. to prove you're stronger. Why would the security services expend hundreds of thousands of. pounds and more than six years. of manpower to try to kill a British citizen? Because they are motivated by people. who knew me at university and feel personal animosity; because they knew me to be emotionally weak, and. it is in the nature of bullies to prey on those. known to be weak; and because they can rely on the complicity of the. establishment, which the security services manipulate and derive funding from. This is England's. biggest humiliation today, and the British. security services are intent on preventing their humiliation. becoming reality by continuing their campaign of attempted murder to suppress the truth. from becoming public.

553

7. M-I 5`Persec ution . wh o kno ws abo ut it?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-01 11:44:28 UTC
From: vfeimvevi@gmail.com
Message-ID: <xo0800011144277988@4ax.com>
Source record: 3646
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

-=-=-=-=-=-=-=-=-=-=-=-=-
-= who knows. about it? =-
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Many people know, both in the. establishment and media, and among the general public. Despite an absence of its target from the. UK for more than two. years, the echoes of paranoia can still be heard loud and clear from across the water. When it started in 1990,. the only people who knew were those. in BBC television who were spying on my home, and a few radio broadcasters. There were a few cases of public harassment, but. very little compared to the situation that developed a. couple of years later.

The list today includes BBC TV staff (newsreaders such as. Martyn Lewis, Michael Buerk, Nicholas Witchell), people from radio stations. such as Chris Tarrant of Capital and. Radio 1 DJs, people in the print media, but also many people in the general public. All united. in a conspiracy which breaks the laws which the UK does have regarding. harassment, and all completely uncaring for any semblance of. decency or elementary respect for individual. rights.

The. British police (obviously) do know the nature of the harassment and in all probability the identity of those behind it.. Some time ago I made a complaint to my local police station in London, without. positive result. The UK police are failing in their duty to see the law enforced in. not checking. the abuse.

2983

8. M.I'5`Persecu tion ` B ernard L evin expres ses hi s vi ews

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-01 12:15:56 UTC
From: iveifmviv@gmail.com
Message-ID: <fu0800011215556388@4ax.com>
Source record: 3647
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

The article of which part is reproduced below was penned by. Bernard Levin for the. Features section of the Times on 21 September 1991. To my mind, it described the situation at the time and in particular. a recent meeting with a. friend, during which I for the first time admitted to someone other than my GP that I had been subjected to a conspiracy of harassment. over the previous year and a. half.

>There is a madman running. loose about London, called David Campbell; I have
>no reason to believe that he. is violent, but he should certainly be
>approached with caution.. You may know him by the curious glitter in his
>eyes and a persistent trembling of his hands; if. that does not suffice, you
>will find him attempting to thrust no fewer than. 48 books into your arms,
>all hardbacks, with a promise that, if you should return. to the same
>meeting-place next year, he will heave. another 80 at you.
>
>If, by now, the. police have arrived and are keeping a close watch on him,
>you may feel sufficiently emboldened to examine the. books. The jackets are
>a model of. uncluttered typography, elegantly and simply laid out; there is
>an unobtrusive colophon of a rising sun, probably not picked. at random.
>Gaining confidence - the. lunatic is smiling by now, and the policemen, who
>know about such things, have significantly removed their helmets. - you
>could do worse than take the jacket off. the first book in the pile. The
>only word possible to describe the binding. is sumptuous; real cloth in a
>glorious shade of dark green, with. the title and author in black and gold
>on. the spine.
>
>Look at it more closely; your eyes do not deceive you -. it truly does have
>real top-bands and tail-bands, in. yellow, and, for good measure, a silk
>marker ribbon in a lighter green. The paper is cream-wove. and acid-free,
>and. the book is sewn, not glued.
>
>Throughout the encounter, I should have. mentioned, our loony has been
>chattering away, although. what he is trying to say is almost impossible to
>understand; after a time,. however, he becomes sufficiently coherent to make
>clear that he. is trying to sell the books to you. Well, now, such quality
>in bookmaking today can only be for. collectors' limited editions at a
>fearsome. price - #30, #40, #50?
>
>No,. no, he says, the glitter more powerful than ever and the trembling of
>his hands rapidly spreading throughout his entire body; no,. no - the books
>are priced variously at #7, #8 or #9, with the. top price #12.
>
>At this, the policemen understandably put their helmets back on;. one of

>them draws his truncheon and the other can be heard. summoning
>reinforcements on his walkie-talkie. The madman bursts into tears,. and
>swears it. is all true.
>
>And. it is.
>
>David Campbell has acquired the entire rights to the whole. of the
>Everyman's Library, which died a lingering. and shameful death a decade or
>so ago, and he proposes to start it. all over again - 48 volumes this
>September and 80 more next year, in. editions I have described, at the
>prices specified. He proposes to launch his. amazing venture simultaneously
>in Britain and the United States, with. the massive firepower of Random
>Century at. his back in this country, and the dashing cavalry of Knopf
>across the water, and no one who loves literature and courage. will forbear
>to. cheer.

At the time this article. was written I had believed for some time that columnists in the Times and other journalists. had been making references to my situation. Nothing unusual about this you may think, plenty of. people have the same sort of ideas and obviously the papers aren't writing. about them,. so why should my beliefs not be as false as those of others?

What. makes this article so extraordinary is that three or four days immediately. preceding its publication, I had a meeting with a friend, during the course of which we discussed. the media persecution, and in particular that by Times columnists. It seemed to me,. reading the article by Levin. in Saturday's paper, that he was describing in some detail his "artist's impression" of that meeting. Most. telling are the final sentences, when he writes, "The madman bursts into. tears, and swears it is all true. And it is." Although I did. not "burst into tears" (he seems to be using a bit of poetic licence. and exaggerating) I did try hard to convince my friend that it was. all true; and I am able to concur with Mr Levin, because, of course, it. is.

At the beginning of the piece Levin reveals a fear of being attacked. by the "irrational" subject of his story, saying. "I have no reason to believe that he is violent,. but he should certainly be approached with caution". This goes back to the xenophobic propaganda. of "defence" against a "threat" which was seen at the very beginning of the harassment. The. impression of a "madman running loose" who needs to. be controlled through an agency which assigns to itself the. mantle of the "police" is also one which had been expressed. elsewhere.

In the. final paragraph of this extract, his reference to Everyman's Library as. having "died a lingering and shameful death a decade or so ago" shows clearly what sort of conclusion they wish to their campaign. They. want a permanent solution, and as. they are prevented from achieving that solution directly, they waste. significant resources on methods which have been repeatedly shown. to be ineffective for such a purpose.

5413

9. M`l'5`Persecut ion . Be rnard Lev in expresse s his views

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-01 12:59:29 UTC
From: memfvfmi@gmail.com
Message-ID: <vk0800011259285188@4ax.com>
Source record: 3648
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

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>If, by now, the. police have arrived and are keeping a close watch on him,
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>a. model of uncluttered typography, elegantly and simply laid out; there is
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>know about such things, have. significantly removed their helmets - you
>could do worse than take the jacket off. the first book in the pile. The
>only word possible to describe the binding is sumptuous;. real cloth in a
>glorious shade of dark green,. with the title and author in black and gold
>on. the spine.
>
>Look. at it more closely; your eyes do not deceive you - it truly does have
>real top-bands and tail-bands, in yellow, and, for good measure,. a silk
>marker. ribbon in a lighter green. The paper is cream-wove and acid-free,
>and the book. is sewn, not glued.
>
>Throughout the. encounter, I should have mentioned, our loony has been
>chattering away, although what he is trying to say. is almost impossible to
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>so ago, and he proposes to start it all over again - 48 volumes. this
>September and 80 more next. year, in editions I have described, at the
>prices specified. He proposes to launch his. amazing venture simultaneously
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In the final paragraph of this extract, his reference to. Everyman's Library as having. "died a lingering and shameful death a decade or so ago" shows clearly what sort of conclusion. they wish to their campaign. They want a permanent solution, and as they are. prevented from achieving that solution directly, they. waste significant resources on methods which have been repeatedly shown to be ineffective for such a. purpose.

553

10. M I.5 Persecution w hy won't th e Britis h p olice do thei r j ob and pu t a stop to i t?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-01 13:34:08 UTC
From: feieifm@gmail.com
Message-ID: <kd0800011334074829@4ax.com>
Source record: 3649
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

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11. M'I`5 Persecution , wh y w on't th e Bri tish polic e do t heir jo b an d pu t a st op to it ?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-01 13:45:09 UTC
From: fevfefefm@gmail.com
Message-ID: <zw0800011345082554@4ax.com>
Source record: 3550
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

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12. M I.5'Pers ecution , wh y won 't t he British pol ice do t heir job an d p ut a st op to it ?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-01 14:11:37 UTC
From: ifvmifivi@gmail.com
Message-ID: <no0800011411367738@4ax.com>
Source record: 3551
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

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13. M-I'5-Per secution . abu se in set-u p situatio ns and in publ ic

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-01 14:40:09 UTC
From: mifmfivi@gmail.com
Message-ID: <xq0800011440082190@4ax.com>
Source record: 3552
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

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1990 the first public incident occurred on. a tube train on the Northern line. Two men and their girlfriends recognised me; the women sprang to. my defence,. saying "He looks perfectly normal, he doesn't look ill". Their boyfriends of course knew better, and followed the party line;. one of them made reference to. an "operation", apparently to work at the tube station but implicitly to a visit that I had. made to hospital a couple of weeks previously.

In August 1990 going home from college, soon after getting on. a tube train at Gloucester Road I was followed. by a group of four youths, who started a chant of abuse. That they were targeting me was confirmed by. other people in the carriage, one of whom asked the. other "who are they going on at, is it the bloke who just got on?" to which the second replied "yes,. I think so". I was tempted to reply, but as. in every other instance the abusers are enabled. in their cowardice by physically outnumbering the abused; any confrontation would result in my being beaten up, followed by. a complaint to the police that "he. attacked us", and of course he's ill, so he must have been imagining that we were getting at him. Shitty,. aren't they?

But the shittiness of the four youths on the tube train is. as nothing compared to the episode on the National Express. coach to Dover in the summer of 1992.. While going on holiday to the Continent I was verbally set upon by a couple. travelling sitting a few rows behind. The boy did the talking, his female companion contributing only a continuous. empty giggling noise. He spoke loudly to ensure other people. on the coach heard, always about "they" and "this bloke". but never naming either the abusers or the person he was talking about. He. said "they" had "found somebody from his school, and he was always really stressed. at school". They must have dug deep to find enemies there; perhaps someone who dropped. out of school, someone who didn't do too well later, who was jealous and. keen to get their own back? The boy also said "he was in. a bed and breakfast for only one night and they got him".. By a not unexpected coincidence I had been in a B&B in Oxford a week previously, which had been booked from work;. other things lead me to the conclusion that the company's. offices were bugged for most of the 2 1/2 years. that I was there, so "they" would have known a room in the. B&B had been booked. (But I'll bet "they" didn't tell the company's managers their offices were. bugged, did they?).

After a few minutes of this I went back. to where they were sitting and asked where. they were travelling. The boy named a village in France, and the. girl's giggling suddenly ceased; presumably it permeated to her brain cell what the purpose of the boy's abuse. was.

This and other set-up situations are obviously calculated to. provoke a direct confrontation. which would bring in the police, with the abusers claiming that they were the. ones attacked. Again in 1992, outside the house where I was living in Oxford I was physically. attacked by someone - not punched, just grabbed by the coat, with some verbals. thrown in for good measure. That was something the people at work. shouldn't have known about... but. soon after a couple of people were talking right in front of me about, "I heard he was attacked". The. UK police have a responsibility

for preventing assault occurring, but they do not seem. to take any interest in meeting that responsibility.. I suppose their attitude is that harassment does not come within their remit unless it involves physical assault,. and they will only become involved once that happens. That is of course. quite the wrong attitude for them to take, but. as I now understand, the police investigate only the crime they wish to investigate; if they. do not take your complaints seriously then there is nothing you can do to. make them take. action.

2983

14. M I-5 Persecution ' pu rpose in pu blicizing it ; cens orship in u k.* news groups

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-01 15:12:28 UTC
From: mefimvm@gmail.com
Message-ID: <ot0800011512275431@4ax.com>
Source record: 3553
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

-=-=-=

15. M,I`5,Pe rsecution ' my respons e to th e h arassment

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-01 15:40:10 UTC
From: vfvmfvfe@gmail.com
Message-ID: <yl0800011540093875@4ax.com>
Source record: 3554
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

-=-=-=

7843

16. M.I,5.Persecu tion - t heir metho ds an d tactics

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-01 16:07:56 UTC
From: ievimi@gmail.com
Message-ID: <qb0800011607557617@4ax.com>
Source record: 3555
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

-=-=-=

17. FA: Manuals: Collins, Halli, etc +

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-01 18:42:43 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <CQvej.358222$kj1.186006@bgtnsc04-news.ops.worldnet.att.net>
Source record: 3556

Take a look at original and used manuals: COLLINS, HALLICRAFTERS,
MILITARY TM'S + other stuff too:

http://search.ebay.com/_W0QQfgtpZ1QQfrppZ25QQsassZheytubeguy

73, Happy New Year, Heytubeguy

18. Re: Weller WCC100 Soldering Station

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-02 04:20:10 UTC
From: Ch19 <19@tx.rr.com>
Message-ID: <477b10fd$0$22640$4c368faf@roadrunner.com>
Source record: 3557

I threw out all of my Weller irons, all a bunch of crap.

"gb" <w9nogbspam@arrlspamno.net> wrote in message
news:NaqdnSi55-_d3uXanZ2dnUVZ_oWdnZ2d@comcast.com...
> The Weller WCC103 temperature sensor is actually an iron-constantan
> thermocouple (possibly Type J), although Weller used Type K thermocouples
> for its EC station series .
> Sensitivity believed to be about 50 ?V/?C
> The relationship between temperature and voltage produced is NON-Linear.
>
> What is a thermocouple sensor?
> A thermocouple is a sensor for measuring temperature. It consists of two
> dissimilar metals, joined together at one end. When the junction of the
> two metals is heated or cooled a voltage is produced that can be
> correlated back to the temperature. The thermocouple alloys are commonly
> available as wire.
>
> When replacing the WCC103 sensor the leads MUST be correctly installed or
> the iron stays on continuously and eventually overheats.
> The Iron (magnetic) lead connects to the RED wire
> The Constantan (copper-nickel alloy/non-magnetic) lead connects to the
> YELLOW wire
>
> gb
>
> "gb" <w9nogbspam@arrlspamno.net> wrote in message
> news:5uKdncs757XeO-vanZ2dnUVZ_s-pnZ2d@comcast.com...
>> This is an informational post for owners of the Weller WCC100 soldering
>> station.
>> Some Elecraft builders have used this soldering station for building
>> their kits.
>>
>> This is the BLUE colored station that was sold by Weller until 1999, when
>> it was discontinued
>>
>> The Weller WLC100, which is an ORANGE colored station, is a totally
>> DIFFERENT station.
>> The WLC100 is NOT temeprature controller uses an OEM light dimemr module)
>> and uses the Weller "ST" series of soldering tips. Information on the
>> WLC100 model, can be found here:
>> http://www.uoguelph.ca/~antoon/circ/wlc100.html
>> ===============
>

>

19. M.I 5-Per secution ` thei r m ethods and tactics

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-02 08:11:48 UTC
From: emfmf@yahoo.com
Message-ID: <sz0800020811463621@4ax.com>
Source record: 3558
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

-=-=-=

20. M-I 5-Persecut ion - w hy the secu rity servi ces?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-02 09:31:07 UTC
From: efiefmfmf@yahoo.com
Message-ID: <ad0800020931030073@4ax.com>
Source record: 3559
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

-=-=-=

The viciousness of the slanders and personal denigration also. points to MI5; they traditionally "protect". the British state from politicians of the wrong hue by character assassination, and in this case. are using their tried and. tested methods to murder with words an enemy they have invented for. themselves.

And there are precedents.. Diana and Hewitt were alleged to have been filmed "at it" by an Army intelligence team which had. operated in Northern Ireland, these allegations were made by someone called Jones. who had been on. the team. His statements were denied by the defence establishment who tried to character-assassinate by. describing him as the "Jones twins". Funny how if. you tell the truth, then you must be ill, isn't it? Thought only communists. behaved like that?

Hewitt later said that he'd been. spoken to by someone in the army who revealed the existence of videotapes of him and. Diana, and that the tapes would be published if any. attempt was made by them to resume their association.

552

21. M-I,5-Persecutio n . wh y the security services ?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-02 10:02:34 UTC
From: mfimfv@yahoo.com
Message-ID: <lk0800021002321702@4ax.com>
Source record: 3560
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

-=-=-=

The viciousness of. the slanders and personal denigration also points to MI5; they. traditionally "protect" the British state from politicians of the wrong hue by character assassination, and in this case are using. their tried and tested methods to murder. with words an enemy they have invented for. themselves.

And there are precedents. Diana and Hewitt were alleged to have been. filmed "at it" by an. Army intelligence team which had operated in Northern Ireland, these allegations were. made by someone called Jones who had been on the team. His statements were denied by the. defence establishment who tried. to character-assassinate by describing him as the "Jones twins". Funny. how if you tell the truth, then you must be ill, isn't it? Thought only communists. behaved like that?

Hewitt later said that he'd been spoken to by someone in the. army who revealed the existence of videotapes of him and. Diana, and that the tapes would be published if any attempt was made by. them to resume their association.

552

22. M,I-5'Pe rsecution ' harassm ent at wo rk

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-02 10:45:12 UTC
From: imfvm@gmail.com
Message-ID: <ih0800021045097463@4ax.com>
Source record: 3561
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

-=-=-=-=-=-=-=-=-=-=-=-=
-= harassment at. work -=
-=-=-=-=-=-=-=-=-=-=-=-=

Once I stopped watching television and listening to the. radio at the end of 1990, "they" had to find other ways of. committing abuses. So they took what must. be for them a tried and tested route; they get at you by subversion of those around you. Since they wouldn't be able to do that with my. family or friends, that meant getting at people in the workplace to be. their mouthpieces. and do their dirty work for them.

They supplied my employers in Oxford with details from what was. going on in my. private life, and what I and other people had said at my home and accommodation in Oxford. So people at. work repeated verbatim words which had been said. in my home, and repeated what I'd been doing recently. Often the most trivial things, the ones from your domestic life,. are the ones which hurt most. One manager in particular at Oxford continuously. abused me for ten months with verbal sexual abuse, swearing, and. threats to terminate my. employment. After ten months I was forced to seek psychiatric help and start taking medication, and was away from work for two. months. I spoke later with a solicitor about what had happened at that company;. he advised it. was only possible to take action if you had left the company as a result of harassment, and such an action would have to. be started very soon after leaving.

Over a year later. the same manager picked on another new worker, with even more serious results;. that employee tried to commit suicide with an overdose as a result of the ill-treatment, and was forced to leave. his job. But he didn't take action against the company, either.. Abuse at work is comparable to that elsewhere in that. tangible evidence is difficult to produce, and the. abusers will always have their denials ready when challenged. And even if a court accepts what you say happened, it. still remains to prove. that abuse causes the type of breakdown I had at the end of 1992. In a recent case before a British court,. a former member of the Army brought a case against others who had. maltreated him ten years previously. Although the court accepted. that abuse had occurred, it did not agree that depressive illness necessarily followed,. and denied justice to the. plaintiff.

2973

23. Podcast: SolderSmoke #73 Special New Year's edition

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-02 11:29:42 UTC
From: "bill.meara@gmail.com" <bill.meara@gmail.com>
Message-ID: <2434535c-355b-420a-bad4-e5a63aeaa228@21g2000hsj.googlegroups.com>
Source record: 3562
Cross-posted to: rec.radio.amateur.homebrew, rec.radio.amateur.boatanchors, rec.radio.amateur.equipment, sci.electronics.basics, sci.astro.amateur

SolderSmoke!
A SHOW FOR ELECTRONICS HOMEBREWERS!

http://www.soldersmoke.com

Listen at: http://www.soldersmoke.com

SolderSmoke #73

January 2, 2008
SPECIAL NEW YEAR'S EDITION
AA1TJ's circuitry and poetry.
Homemade tubes.
Book Review: "Early Radio" by Peter Jensen.
The Vatican's antennas.
Google Earth flight simulator.
Mixer madness continues (now in LTSpice).
Mars-asteroid collision? Bollywood: The BITX-20
connection.
BANDSWEEP: Straight Key Night at WA6ARA (40 meters).
ECHO-GUEST: Andy, ZS6ADY, South African Boatanchor
fan.
MAILBAG:Jake N4UY(NOVA QRP),
Steve G0FUE (Bath Build-a-thon),
Nigel M0NDE

Tired of listening to U-2 or VOA on your I-Pod?
Wouldn't you like to be able to carry with
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If you don't have an MP3 player you can just go to the
site below and listen to the latest program (and
earlier editions) using the audio software on your
computer.

http://www.soldersmoke.com

All the programs are available here.

I hope you enjoy the program. Please send us feedback.

73 from Rome
Bill M0HBR N2CQR CU2JL
http://www.gadgeteer.us

24. Re: Weller WCC100 Soldering Station

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-02 12:54:57 UTC
From: gwatts <gwatts@frontiernet.net>
Message-ID: <BQLej.1283$Sa1.366@news02.roc.ny>
Source record: 3563

Ch19 wrote:
> I threw out all of my Weller irons, all a bunch of crap.

I've had two WCC100's in my shop since they came out, probably more than ten years now. I've never had any problems with them, running them each 10-20 hours/week, doing stuff from tiny surface mount to some jewelry soldering to the occasional connector pin with #12 wire. I don't expect them to last forever but I do take care of them and don't leave them on longer than I need to.

Commercial outfits I've worked for have had similar experiences with the more expensive Weller irons, usually running them 40+ hours/week. I've seen them last for years this way, and yes, I've seen a few fail but the former well overshadows the latter.

Wellers are probably no better or worse overall than anything else.

- Galen, W8LNA

> "gb" <w9nogbspam@arrlspamno.net> wrote in message
> news:NaqdnSi55-_d3uXanZ2dnUVZ_oWdnZ2d@comcast.com...
>
>>The Weller WCC103 temperature sensor is actually an iron-constantan
>>thermocouple (possibly Type J), although Weller used Type K thermocouples
>>for its EC station series .
>>Sensitivity believed to be about 50 ï¿½V/ï¿½C
>>The relationship between temperature and voltage produced is NON-Linear.
>>
>>What is a thermocouple sensor?
>>A thermocouple is a sensor for measuring temperature. It consists of two
>>dissimilar metals, joined together at one end. When the junction of the
>>two metals is heated or cooled a voltage is produced that can be
>>correlated back to the temperature. The thermocouple alloys are commonly
>>available as wire.
>>
>>When replacing the WCC103 sensor the leads MUST be correctly installed or
>>the iron stays on continuously and eventually overheats.
>>The Iron (magnetic) lead connects to the RED wire
>>The Constantan (copper-nickel alloy/non-magnetic) lead connects to the
>>YELLOW wire
>>
>>gb
>>
>>"gb" <w9nogbspam@arrlspamno.net> wrote in message
>>news:5uKdncs757XeO-vanZ2dnUVZ_s-pnZ2d@comcast.com...
>>

>>>This is an informational post for owners of the Weller WCC100 soldering
>>>station.
>>>Some Elecraft builders have used this soldering station for building
>>>their kits.
>>>
>>>This is the BLUE colored station that was sold by Weller until 1999, when
>>>it was discontinued
>>>
>>>The Weller WLC100, which is an ORANGE colored station, is a totally
>>>DIFFERENT station.
>>>The WLC100 is NOT temeprature controller uses an OEM light dimemr module)
>>>and uses the Weller "ST" series of soldering tips. Information on the
>>>WLC100 model, can be found here:
>>>http://www.uoguelph.ca/~antoon/circ/wlc100.html
>>>===============
>>
>>
>
>

25. How about amateur radio without the "radio?"

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-04 19:24:20 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <flm14u$ae5$1@news.albasani.net>
Source record: 3564

A virtual rig which communicates over the internet, interesting--90 days
free ...

Regards,
JS

26. Re: How about amateur radio without the "radio?"

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-04 19:43:10 UTC
From: Bert Hyman <bert@iphouse.com>
Message-ID: <Xns9A1B8B910115CVeebleFetzer@127.0.0.1>
Source record: 3565

assemblywizard@gmail.com (John Smith) wrote in
news:flm14u$ae5$1@news.albasani.net:

> A virtual rig which communicates over the internet, interesting--90
> days free ...

That's a telephone, isn't it?

And, "amateur radio" without the radio is just "amateur."

--
Bert Hyman | St. Paul, MN | bert@iphouse.com

27. Re: How about amateur radio without the "radio?"

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-04 20:27:37 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <flm4rp$am1$1@theodyn.ncf.ca>
Source record: 3566

Bert Hyman (bert@iphouse.com) writes:
> assemblywizard@gmail.com (John Smith) wrote in
> news:flm14u$ae5$1@news.albasani.net:
>
>> A virtual rig which communicates over the internet, interesting--90
>> days free ...
>
> That's a telephone, isn't it?
>
> And, "amateur radio" without the radio is just "amateur."
>
The funny thing is that in the sixties, there was an article
in "CQ" about DXing with a telephone. Showed photos of DXpeditions
in exotic places. I seem to recall there was a followup. I can't
remember if it was portrayed as an alternative, or what to do
after amateur radio was eliminated.

The punch line is that the article(s) were in the April issue.

Michael VE2BVW

28. Re: How about amateur radio without the "radio?"

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-04 20:45:32 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <flm5t6$ae5$2@news.albasani.net>
Source record: 3567

Bert Hyman wrote:

> ...
> That's a telephone, isn't it?
>
> And, "amateur radio" without the radio is just "amateur."
>

Frankly, I don't think a REAL amateur cares what frequency he makes
contacts on, anything from DC to X-Rays sounds OK with me ... but then,
I don't suffer opium dreams ...

JS

29. Re: How about amateur radio without the "radio?"

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-04 20:51:09 UTC
From: Bert Hyman <bert@iphouse.com>
Message-ID: <Xns9A1B971B45C1FVeebleFetzer@127.0.0.1>
Source record: 3568

assemblywizard@gmail.com (John Smith) wrote in
news:flm5t6$ae5$2@news.albasani.net:

> Bert Hyman wrote:
>
>> ...
>> That's a telephone, isn't it?
>>
>> And, "amateur radio" without the radio is just "amateur."
>>
>
> Frankly, I don't think a REAL amateur cares what frequency he makes
> contacts on, anything from DC to X-Rays sounds OK with me

It's not a "contact" when there's a wire connecting the two ends.

> ... but then, I don't suffer opium dreams ...

Are you sure?

--
Bert Hyman | St. Paul, MN | bert@iphouse.com

30. Re: How about amateur radio without the "radio?"

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-04 21:02:05 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <flm6s7$th8$1@news.albasani.net>
Source record: 3569

Bert Hyman wrote:

> ...
> It's not a "contact" when there's a wire connecting the two ends.
> ...

Yeah, pretty much--telegraph immediately springs to mind, those
conversations were REAL.

>> ... but then, I don't suffer opium dreams ...
>
> Are you sure?
>

Well, wise men told have told me, "Never say never."

JS

31. Re: How about amateur radio without the "radio?"

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-04 22:34:45 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <flmc9v$7g3$1@news.albasani.net>
Source record: 3570

Bert Hyman wrote:

[...]

But then, if it makes you feel any better, somewhere along the line your signal is going over fiber optic cable, cellular network, etc. ...

JS

32. Icom 706 MkIIG Problems with Signalink USB Box

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-05 09:00:20 UTC
From: Andiroo <a.richman@btinternet.com>
Message-ID: <8de8263b-5665-413b-b373-8355e8b2d8b0@k39g2000hsf.googlegroups.com>
Source record: 3571

All

I have managed to get my signalink box working very well with the
706MkIIG but have found that it causes a weird side effect in that
when
the cable is plugged in the back of the rig it heavily attenuates my
voice so that people struggle to hear me when i am speaking on the
mic.
To be heard i need to turn up AGC to 10. When unplugged the lead i can
leave at normal setting of 5. Since everything else is working ok has
anyone else experienced this problem or got any ideas.

Many thanks

Andy

33. Re: Icom 706 MkIIG Problems with Signalink USB Box

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-05 17:11:25 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <5TOfj.45748$_m.21493@bignews4.bellsouth.net>
Source record: 3572

"Andiroo" <a.richman@btinternet.com> wrote in message
news:8de8263b-5665-413b-b373-8355e8b2d8b0@k39g2000hsf.googlegroups.com...
> All
>
> I have managed to get my signalink box working very well with the
> 706MkIIG but have found that it causes a weird side effect in that
> when
> the cable is plugged in the back of the rig it heavily attenuates my
> voice so that people struggle to hear me when i am speaking on the
> mic.
> To be heard i need to turn up AGC to 10. When unplugged the lead i can
> leave at normal setting of 5. Since everything else is working ok has
> anyone else experienced this problem or got any ideas.
>
> Many thanks
>
> Andy

What is a Signalink USB Box?

Ed, NM2K

34. Re: Icom 706 MkIIG Problems with Signalink USB Box

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-05 17:19:09 UTC
From: Andiroo <a.richman@btinternet.com>
Message-ID: <c33c78db-7e0c-4bd3-bd9f-af1045cf437e@y5g2000hsf.googlegroups.com>
Source record: 3573

On Jan 5, 5:11 pm, "Ed Cregger" <ecreg...@bellsouff.net> wrote:
> "Andiroo" <a.rich...@btinternet.com> wrote in message
>
> news:8de8263b-5665-413b-b373-8355e8b2d8b0@k39g2000hsf.googlegroups.com...
>
> > All
>
> > I have managed to get my signalink box working very well with the
> > 706MkIIG but have found that it causes a weird side effect in that
> > when
> > the cable is plugged in the back of the rig it heavily attenuates my
> > voice so that people struggle to hear me when i am speaking on the
> > mic.
> > To be heard i need to turn up AGC to 10. When unplugged the lead i can
> > leave at normal setting of 5. Since everything else is working ok has
> > anyone else experienced this problem or got any ideas.
>
> > Many thanks
>
> > Andy
>
> ---------------
>
> What is a Signalink USB Box?
>
> Ed, NM2K

Ed

Its a box that connects to via TNC and allows digital modes to be
used. See www.tigertronics.com/slusbmain.htm

Thanks

Andy

35. Re: Icom 706 MkIIG Problems with Signalink USB Box

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-05 17:25:14 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <floehi$j8p$1@news.albasani.net>
Source record: 3574

Andiroo wrote:
> All
>
> I have managed to get my signalink box working very well with the
> 706MkIIG but have found that it causes a weird side effect in that
> when
> the cable is plugged in the back of the rig it heavily attenuates my
> voice so that people struggle to hear me when i am speaking on the
> mic.
> To be heard i need to turn up AGC to 10. When unplugged the lead i can
> leave at normal setting of 5. Since everything else is working ok has
> anyone else experienced this problem or got any ideas.
>
> Many thanks
>
> Andy

You tried an email to them?

http://www.tigertronics.com/tech.htm

Regards,
JS

36. Re: Icom 706 MkIIG Problems with Signalink USB Box

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-05 20:15:10 UTC
From: Andiroo <a.richman@btinternet.com>
Message-ID: <00667686-f18e-4760-8dee-8a2358f6e7f4@d4g2000prg.googlegroups.com>
Source record: 3575

On Jan 5, 5:25 pm, John Smith <assemblywiz...@gmail.com> wrote:
> Andiroo wrote:
> > All
>
> > I have managed to get my signalink box working very well with the
> > 706MkIIG but have found that it causes a weird side effect in that
> > when
> > the cable is plugged in the back of the rig it heavily attenuates my
> > voice so that people struggle to hear me when i am speaking on the
> > mic.
> > To be heard i need to turn up AGC to 10. When unplugged the lead i can
> > leave at normal setting of 5. Since everything else is working ok has
> > anyone else experienced this problem or got any ideas.
>
> > Many thanks
>
> > Andy
>
> You tried an email to them?
>
> http://www.tigertronics.com/tech.htm
>
> Regards,
> JS- Hide quoted text -
>
> - Show quoted text -

Yup - sure have but no response yet so tried asking here - this
message board in 99 out of 100 times finds me an answer to the lastest
of my ongoing radio problems. Why is it that the life of the radio
amateur is going from one technical problem to the next? I guess its
because we get easily bored and have to fiddle or add new kit. Still
keeps me out of trouble.

Andy

37. Re: Icom 706 MkIIG Problems with Signalink USB Box

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-05 23:59:10 UTC
From: Erich <n6fd@mchsi.com>
Message-ID: <iRUfj.22929$Ux2.5442@attbi_s22>
Source record: 3576

Andiroo wrote:
> All
>
> I have managed to get my signalink box working very well with the
> 706MkIIG but have found that it causes a weird side effect in that
> when
> the cable is plugged in the back of the rig it heavily attenuates my
> voice so that people struggle to hear me when i am speaking on the
> mic.
> To be heard i need to turn up AGC to 10. When unplugged the lead i can
> leave at normal setting of 5. Since everything else is working ok has
> anyone else experienced this problem or got any ideas.
>
> Many thanks
>
> Andy
Andy,
It sounds like attaching the signallink box double terminates the
microphone. I don't know if there is a way to adjust the output
impedance on the signalink box, but you might try raising it. That
means that you will also probably have to raise its output level as
well. I have one of the signalink boxes on order and will let you know
how I interfaced it to my 706 when I get it.

Erich, N6FD

38. Re: Icom 706 MkIIG Problems with Signalink USB Box

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-06 09:36:50 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <4780A132.9020207@bellsouff.net>
Source record: 3577

Andiroo wrote:
> On Jan 5, 5:11 pm, "Ed Cregger" <ecreg...@bellsouff.net> wrote:
>> "Andiroo" <a.rich...@btinternet.com> wrote in message
>>
>> news:8de8263b-5665-413b-b373-8355e8b2d8b0@k39g2000hsf.googlegroups.com...
>>
>>> All
>>> I have managed to get my signalink box working very well with the
>>> 706MkIIG but have found that it causes a weird side effect in that
>>> when
>>> the cable is plugged in the back of the rig it heavily attenuates my
>>> voice so that people struggle to hear me when i am speaking on the
>>> mic.
>>> To be heard i need to turn up AGC to 10. When unplugged the lead i can
>>> leave at normal setting of 5. Since everything else is working ok has
>>> anyone else experienced this problem or got any ideas.
>>> Many thanks
>>> Andy
>> ---------------
>>
>> What is a Signalink USB Box?
>>
>> Ed, NM2K
>
> Ed
>
> Its a box that connects to via TNC and allows digital modes to be
> used. See www.tigertronics.com/slusbmain.htm
>
> Thanks
>
> Andy

Thanks, Andy.

Ed, NM2K

39. Re: Icom 706 MkIIG Problems with Signalink USB Box

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-06 09:37:02 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <0j1gj.62982$K27.9226@bignews6.bellsouth.net>
Source record: 3578

Andiroo wrote:
> On Jan 5, 5:11 pm, "Ed Cregger" <ecreg...@bellsouff.net> wrote:
>> "Andiroo" <a.rich...@btinternet.com> wrote in message
>>
>> news:8de8263b-5665-413b-b373-8355e8b2d8b0@k39g2000hsf.googlegroups.com...
>>
>>> All
>>> I have managed to get my signalink box working very well with the
>>> 706MkIIG but have found that it causes a weird side effect in that
>>> when
>>> the cable is plugged in the back of the rig it heavily attenuates my
>>> voice so that people struggle to hear me when i am speaking on the
>>> mic.
>>> To be heard i need to turn up AGC to 10. When unplugged the lead i can
>>> leave at normal setting of 5. Since everything else is working ok has
>>> anyone else experienced this problem or got any ideas.
>>> Many thanks
>>> Andy
>> ---------------
>>
>> What is a Signalink USB Box?
>>
>> Ed, NM2K
>
> Ed
>
> Its a box that connects to via TNC and allows digital modes to be
> used. See www.tigertronics.com/slusbmain.htm
>
> Thanks
>
> Andy

Thanks, Andy.

Ed, NM2K

40. Re: Icom 706 MkIIG Problems with Signalink USB Box

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-06 13:25:18 UTC
From: Alan WA4SCA <ALANBIDDLE70@YAHOO.COM>
Message-ID: <m4l1o3944nctrt4f7qtumga4vvp0djmlvs@4ax.com>
Source record: 3579

Andy,

I also have a SignaLink USB, and find it works well with my Yaesu. However, compared with 3 other sound card or external units I have used, it seems to have a much lower impedance. The result is that it loads down both the input and output. Obviously, how much depends on your rig, and where you are connecting it.

I have an external switching box which I built up to allow the use of some other devices with the rig, which of course includes an OFF position. In your case, probably something as simple as a double pole toggle switch built into a small box would work. It wouldn't hurt to switch both the RX and TX audio.

--
Alan
WA4SCA

41. Re: How about amateur radio without the "radio?"

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-06 20:04:45 UTC
From: Straydog <asd@panix.com>
Message-ID: <Pine.NEB.4.64.0801061504260.25868@panix3.panix.com>
Source record: 3580

On Fri, 4 Jan 2008, Michael Black wrote:

> Bert Hyman (bert@iphouse.com) writes:
>> assemblywizard@gmail.com (John Smith) wrote in
>> news:flm14u$ae5$1@news.albasani.net:
>>
>>> A virtual rig which communicates over the internet, interesting--90
>>> days free ...
>>
>> That's a telephone, isn't it?
>>
>> And, "amateur radio" without the radio is just "amateur."
>>
> The funny thing is that in the sixties, there was an article
> in "CQ" about DXing with a telephone. Showed photos of DXpeditions
> in exotic places. I seem to recall there was a followup. I can't
> remember if it was portrayed as an alternative, or what to do
> after amateur radio was eliminated.
>
>
> The punch line is that the article(s) were in the April issue.
>
> Michael VE2BVW
>
>
>

Most of the April issues had a spoof article.

42. Re: How about amateur radio without the "radio?"

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-06 20:06:18 UTC
From: Straydog <asd@panix.com>
Message-ID: <Pine.NEB.4.64.0801061505160.25868@panix3.panix.com>
Source record: 3581

I'd rather have a real rig that uses radio waves and once I have the real
rig, its free (except for electricity) for a long long time.

On Fri, 4 Jan 2008, John Smith wrote:

> A virtual rig which communicates over the internet, interesting--90 days free
> ...
>
> Regards,
> JS
>

43. FA: Micronta VHF/UHF SWR Power Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-07 03:26:53 UTC
From: giltay <giltay@ebay.com>
Message-ID: <20080106222653752 49-giltay@ebaycom>
Source record: 3582

Micronta VHF/UHF SWR Power Meter

http://tinyurl.com/297lsw

Thanks for looking!

44. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-07 07:05:02 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1199689500@panix.com>
Source record: 3583
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

45. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-07 07:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1199689800@panix.com>
Source record: 3584
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

46. Re: FA: Micronta VHF/UHF SWR Power Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-07 14:07:54 UTC
From: zekfrivo@zekfrivolous.com
Message-ID: <fltbnqfmu1@usenet01.srv.cis.pitt.edu>
Source record: 3585

In article <20080106222653752 49-giltay@ebaycom>, giltay <giltay@ebay.com> wrote:
>Micronta VHF/UHF SWR Power Meter
>
>http://tinyurl.com/297lsw
>
>Thanks for looking!

Strange what RS came up with to try and make money, except how many
of these would you need to sell to make money...except really neat
things makes you come into the store to look around.

Neat meter though.

greg

47. Ham Radio Deluxe "IC-R20, COM4, 4800, failed to Read Frequency."

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-08 20:56:21 UTC
From: ORCINES <no_mail@spam.com>
Message-ID: <4783e375$0$25625$426a74cc@news.free.fr>
Source record: 3586

Help !

I have an ICOM IC-R20 is I was unable to run the program
HAM RADIO DELUXE 3.4

http://img223.imageshack.us/img223/9822/20080108214730su0.png

Thank you

48. Re: Ham Radio Deluxe "IC-R20, COM4, 4800, failed to Read Frequency."

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-08 22:26:27 UTC
From: Alan WA4SCA <ALANBIDDLE70@YAHOO.COM>
Message-ID: <9rt7o3h4r88t6e5m4bnmqd6qp9elrtniac@4ax.com>
Source record: 3587

Hi,

I would strongly suggest that you ask at the official forum here:

http://forums.ham-radio.ch/

Also, while version 3.4 is the official production release, it is
really very old. Try the current beta, which despite the name is
effectively the production release. You can download that here:

http://www.ham-radio.ch/kits/beta/3.5/

The latest version, 1682, is solid, and has several fixes over the 3.4
version. Generally, when you have a problem, one of the first
suggestions is to upgrade to the latest version.

--
Alan
WA4SCA

49. Re: Ham Radio Deluxe "IC-R20, COM4, 4800, failed to Read Frequency."

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-08 22:55:22 UTC
From: ORCINES <no_mail@spam.com>
Message-ID: <4783ff5a$0$28926$426a74cc@news.free.fr>
Source record: 3588

Alan WA4SCA a ï¿½crit :
> Hi,
>
> I would strongly suggest that you ask at the official forum here:
>
> http://forums.ham-radio.ch/
>
> Also, while version 3.4 is the official production release, it is
> really very old. Try the current beta, which despite the name is
> effectively the production release. You can download that here:
>
> http://www.ham-radio.ch/kits/beta/3.5/
>
> The latest version, 1682, is solid, and has several fixes over the 3.4
> version. Generally, when you have a problem, one of the first
> suggestions is to upgrade to the latest version.
>
>
>
> --
> Alan
> WA4SCA

I have the same problems with the 3.5 v.1686
:-(

50. Maple Story Mesos Promotion !

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-09 01:28:57 UTC
From: goldman <cheapgold@126.com>
Message-ID: <eba79207-5551-4539-be76-38b618220218@v4g2000hsf.googlegroups.com>
Source record: 3589

Cheap Maplestory Mesos Maple Story Mesos Buy Mesos Cheap
Mesos Buy Maplestory Mesos

Maple Story Mesos Promotion !
Maple Story Mesos Promotion ! Check out our great prices on Maple
Story Mesos! We guarantee the we have the lowest prices on Maple Mesos
on the market, contact our live support for further details.

Prices of Mesos are Slashed again! OGEWORLD has unbeatable price on
Maple Story Mesos. You are buying Mesos directly from our production
team, not from resellers, without hacking, and without cheating!

Delivery in minutes!
No Waiting, No Bidding. OGEWORLD,COM - Direct Sale Service offers you
the best and fastest way to buy Maple Mesos. You will have the best
Maple Story Mesos money can buy at the lowest prices.

Lowest price, live customers support, flexible payment methods and
instant delivery are the reasons that make us different from other
Maple Mesos supplier.

If:
* You don't want to talk to somebody who doesn't understand you.
* You don't want to wait for email reply.
* You don't want to make payments through only paypal.
* You don't want to be ripped off.
We are here to help!

Due to increasing number of fraudulent orders, we will no longer
accept payments made through echecks, unconfirmed addresses, or
unverified accounts with paypal. However, understanding the constant
needs of our customers, we are working to add direct credit card
payment and money order payment methods. As a reminder, we still
accept all moneybookers transactions. In addition, for those customers
who can't find another method of payment except for echeck, we are
willing to work with you through subjecting the transaction to
OGEWORLD's Higher Security Processing. However, this may take longer
than usual processing time, and would require that the echeck is
cleared before any delivery can be made.

We are now creating a trust list. All customers who had bought Mesos
and/or services from us without payment issues will receive priority
service.

Mesos Bulk Order?
We offer discounts for larger Maple Mesos purchases, contact us at
for further details. We guarantee OGEWORLD has the lowest prices on

Maple Story Mesos!

Speedy Delivery!
We will deliver Maple Story Mesos to you as soon as possible.

http://www.ogeworld.com

http://cheapmesos.ttsite.com/htm_data/1850686/0801/6568157.html

http://mybbs.tts8.com/a/a-1-207825-wowgold.html

51. Re: FS Kenwood TS-830S + Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-09 19:32:46 UTC
From: gassyandgray <gassyandgray@live.com>
Message-ID: <d45f8304-d487-4428-b1f5-d3ad7cb9da66@j78g2000hsd.googlegroups.com>
Source record: 3590

On Dec 15 2007, 3:17 am, "West" <nos...@gte.net> wrote:

> References provided upon request.

1

FEDERAL COMMUNICATIONS COMMISSION

Enforcement Bureau

Spectrum Enforcement Division

1270 Fairfield Road

Gettysburg, Pennsylvania 17325-7245

VIA CERTIFIED MAIL - RETURN RECEIPT REQUESTED

June 1, 2007

William E. Westley, Jr.

10451 Maverick Street

New Port Richey, FL 34654

RE: Warning Notice: Amateur Radio License AF4GC; Case #EB-2007-3050

Dear Mr. Westley:

The licensee of the W4FLG repeater system has requested in writing
that
you refrain from use of the repeater. The letter was issued as a
result of
your failure to follow operational rules set forth by the licensee/
control
operators of the repeater system for their users. You were
previously
requested verbally to refrain from using the system, but have
apparently
ignored both verbal and written requests.

The Commission requires that repeaters be under the supervision of
a
control operator and not only expects, but requires, such control
operators and licensees to be responsible for the proper operation
of the
repeater system. Control operators may take whatever steps are
appropriate

to ensure compliance with the repeater rules, including limiting the
repeater use to certain users, converting the repeater to a closed
repeater or taking it off the air entirely.

Please be advised that we expect you to abide by the request to stay off
the W4FLG repeater and any other such request by a repeater licensee,
control operator or trustee. If you use the repeater again after receipt
of this letter, we will initiate enforcement action against your license,
which may include revocation, monetary forfeiture (fine) or a modification
proceeding to restrict the frequencies on which you may operate AF4GC.
Also please be advised that use of the output frequency of the repeaters
to interfere with their operation would be considered deliberate
interference. There are numerous frequencies available to you for simplex
operation.

We note that your license expires October 21, 2007. You are advised that
renewal will not be routinely granted unless this matter is resolved.

Please call me at 717-338-2502 if you have any questions about this matter.

Sincerely,

W. Riley Hollingsworth

Special Counsel

cc: FCC South Central Regional Director

52. Re: FS Kenwood TS-830S + Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-09 21:25:52 UTC
From: Mark Morgan <markmorgan@hotmail.com>
Message-ID: <fm3e53eki1@news.datemas.de>
Source record: 3591
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy

"gassyandgray" <gassyandgray@live.com> wrote in message
news:d45f8304-d487-4428-b1f5-d3ad7cb9da66@j78g2000hsd.googlegroups.com...
On Dec 15 2007, 3:17 am, "West" <nos...@gte.net> wrote:

> References provided upon request.

1

FEDERAL COMMUNICATIONS COMMISSION

Enforcement Bureau

Spectrum Enforcement Division

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result of
your failure to follow operational rules set forth by the licensee/
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operators of the repeater system for their users. You were
previously
requested verbally to refrain from using the system, but have
apparently
ignored both verbal and written requests.

The Commission requires that repeaters be under the supervision of
a
control operator and not only expects, but requires, such control
operators and licensees to be responsible for the proper operation

of the
repeater system. Control operators may take whatever steps are
appropriate
to ensure compliance with the repeater rules, including limiting
the
repeater use to certain users, converting the repeater to a closed
repeater or taking it off the air entirely.

Please be advised that we expect you to abide by the request to
stay off
the W4FLG repeater and any other such request by a repeater
licensee,
control operator or trustee. If you use the repeater again after
receipt
of this letter, we will initiate enforcement action against your
license,
which may include revocation, monetary forfeiture (fine) or a
modification
proceeding to restrict the frequencies on which you may operate
AF4GC.
Also please be advised that use of the output frequency of the
repeaters
to interfere with their operation would be considered deliberate
interference. There are numerous frequencies available to you for
simplex
operation.

We note that your license expires October 21, 2007. You are advised
that
renewal will not be routinely granted unless this matter is
resolved.

Please call me at 717-338-2502 if you have any questions about this
matter.

Sincerely,

W. Riley Hollingsworth

Special Counsel

cc: FCC South Central Regional Director
>
>
INDEED!!!

53. get kelp

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-09 22:22:00 UTC
From: an_old_friend <kb9rqz@gmail.com>
Message-ID: <325bce56-8987-49f4-bf4b-998cca78c2ba@k39g2000hsf.googlegroups.com>
Source record: 3592
Cross-posted to: rec.radio.amateur.equipment, rec.radio.amateur.policy

On Jan 9, 4:25 pm, "Mark Morgan" <markmor...@hotmail.com> wrote:
>
pity you hav e to comit forgery

54. Re: get kelp

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-10 03:13:46 UTC
From: gassyandgray <gassyandgray@live.com>
Message-ID: <8cf42ad7-2708-49aa-b8ff-7f00e80ec566@k2g2000hse.googlegroups.com>
Source record: 3593
Cross-posted to: rec.radio.amateur.equipment, rec.radio.amateur.policy

On Jan 9, 5:22 pm, an_old_friend <kb9...@gmail.com> wrote:
> On Jan 9, 4:25 pm, "Mark Morgan" <markmor...@hotmail.com> wrote:
>
> pity you hav e to comit forgery

Search on AF4GC

http://www.fcc.gov/eb/AmateurActions/files/WESTL07_06_29_1096.html

http://groups.yahoo.com/group/64repeatergroup/message/1098

55. Re: get kelp

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-10 14:45:14 UTC
From: an_old_friend <kb9rqz@gmail.com>
Message-ID: <9a4dfd0b-8033-425d-894e-2a5f1ad741f1@z17g2000hsg.googlegroups.com>
Source record: 3594
Cross-posted to: rec.radio.amateur.equipment, rec.radio.amateur.policy

On Jan 9, 10:13 pm, gassyandgray <gassyandg...@live.com> wrote:
> On Jan 9, 5:22 pm, an_old_friend <kb9...@gmail.com> wrote:
>
> > On Jan 9, 4:25 pm, "Mark Morgan" <markmor...@hotmail.com> wrote:
>
> > pity you hav e to comit forgery
>
> Search on AF4GC

you point?

56. WTB: R-14 Headphones

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-10 21:40:19 UTC
From: KC0EH <cvest@cox.net>
Message-ID: <6gwhj.17612$3b7.10635@newsfe23.lga>
Source record: 3595
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

A friend of mine (W0ILJ) , lost everything he owned , except the
clothes on his back and his car , in July 2007 , due to a flood and chemical
spill DR # 1711 , in Coffeyville , KS. No insurance , since he was in a 500
year flood plain.
He is wanting to replace a few key items and the top of his list is a set
of R-14 phones.
Please state condition , price and method of payment .
THANKS ,
73 ,
Charlie (W5COV)

57. Re: WTB: R-14 Headphones

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-10 23:06:26 UTC
From: K3HVG <jeepp@comcast.net>
Message-ID: <_fmdnUVBfbNtORvanZ2dnUVZ_vbinZ2d@comcast.com>
Source record: 3596
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

KC0EH wrote:
> A friend of mine (W0ILJ) , lost everything he owned , except the
> clothes on his back and his car , in July 2007 , due to a flood and chemical
> spill DR # 1711 , in Coffeyville , KS. No insurance , since he was in a 500
> year flood plain.
> He is wanting to replace a few key items and the top of his list is a set
> of R-14 phones.
> Please state condition , price and method of payment .
> THANKS ,
> 73 ,
> Charlie (W5COV)
>
>
>
When you say R-14 phones, do you mean an HS-23 or HS-33 headset? The
R-14's (and ANB's)are just the elements for these typical headsets. The
R-14 was also used in cloth flight caps, etc. I may be able to assist.

58. Re: get kelp

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-10 23:30:32 UTC
From: Mark Morgan <markmorgan@hotmail.com>
Message-ID: <fm69qt$k32$1@news.datemas.de>
Source record: 3597
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.policy

"gassyandgray" <gassyandgray@live.com> wrote in message
news:8cf42ad7-2708-49aa-b8ff-7f00e80ec566@k2g2000hse.googlegroups.com...
On Jan 9, 5:22 pm, an_old_friend <kb9...@gmail.com> wrote:
> On Jan 9, 4:25 pm, "Mark Morgan" <markmor...@hotmail.com> wrote:
>
> pity you hav e to comit forgery

Search on AF4GC

http://www.fcc.gov/eb/AmateurActions/files/WESTL07_06_29_1096.html

http://groups.yahoo.com/group/64repeatergroup/message/1098

He wonder why i simple

59. Wtb YAESU FT 920 SERVICE MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-11 08:24:04 UTC
From: Mwin35 <Mwin35@comcast.net>
Message-ID: <2JGdnZdc3eQ7uhranZ2dnUVZ_hGdnZ2d@comcast.com>
Source record: 3598

I'am looking for a yaesu ft920 service manual.
Please e-mail me.
Thanks

60. Re: get kelp

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-11 14:18:53 UTC
From: an_old_friend <kb9rqz@gmail.com>
Message-ID: <c3db208a-4218-49bc-b020-e642f5fefada@s8g2000prg.googlegroups.com>
Source record: 3599
Cross-posted to: rec.radio.amateur.equipment, rec.radio.amateur.policy

On Jan 10, 6:30 pm, "Mark Morgan" <markmor...@hotmail.com> wrote:
>
you prove who is harrassing whom

and it is you harrassing me

61. Re: Ham Radio Deluxe "IC-R20, COM4, 4800, failed to Read Frequency."

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-12 00:55:04 UTC
From: ve3wej <ve3wej@gmail.com>
Message-ID: <d44e63b5-127f-4b3d-81b6-a76022b7cdfb@v67g2000hse.googlegroups.com>
Source record: 3500

On Jan 8, 3:56 pm, ORCINES <no_m...@spam.com> wrote:
> Help !
>
> I have an ICOM IC-R20 is I was unable to run the program
> HAM RADIO DELUXE 3.4
>
> http://img223.imageshack.us/img223/9822/20080108214730su0.png
>
> Thank you

i noticed you are running at a fixed 4800 baud.. have you verified
that the radio is indeed set to 4800??? by default??? does any other
software work at this setting

62. Re: Icom 706 MkIIG Problems with Signalink USB Box

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-12 00:57:40 UTC
From: ve3wej <ve3wej@gmail.com>
Message-ID: <67815f7e-a66d-42eb-9919-f45cb3b89ab2@f47g2000hsd.googlegroups.com>
Source record: 3501

On Jan 5, 4:00 am, Andiroo <a.rich...@btinternet.com> wrote:
> All
>
> I have managed to get my signalink box working very well with the
> 706MkIIG but have found that it causes a weird side effect in that
> when
> the cable is plugged in the back of the rig it heavily attenuates my
> voice so that people struggle to hear me when i am speaking on the
> mic.
> To be heard i need to turn up AGC to 10. When unplugged the lead i can
> leave at normal setting of 5. Since everything else is working ok has
> anyone else experienced this problem or got any ideas.
>
> Many thanks
>
> Andy

are you wired to the mike jack on the rear....dont..manual states do
NOT run both .

if you are wired into the 13 pin acc plug, double check your wiring..

63. ICOM IC-2820H vs ICOM ID-800H

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-12 05:33:54 UTC
From: Tom Horne <hornetd@veriqrmzon.net>
Message-ID: <47885145.30603@veriqrmzon.net>
Source record: 3502
Cross-posted to: rec.radio.amateur.digital,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Is there anyone here who can explain to me why the ICOM IC-2820H costing $649.95 with the UT-123 D-Star DV Digital Voice / GPS Unit $269.95 for a total of $919.90 can be worth so much more than the Icom ID-800H costing only $559.99 with the Dstar all ready installed. I would really like to know because at first look the ID-800H looks like a fantastic bargain. What am I missing. I'm not trying to start an argument I just cannot understand what makes the one worth $920 and the other $560. Any insights would be welcome.
--
Tom Horne

"This alternating current stuff is just a fad. It is much too dangerous for general use." Thomas Alva Edison

64. Re: ICOM IC-2820H vs ICOM ID-800H

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-12 08:52:25 UTC
From: "D. Stussy" <spam@bde-arc.ampr.org>
Message-ID: <fmb6v9$7e8$1@snarked.org>
Source record: 3507
Cross-posted to: rec.radio.amateur.digital,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

"Tom Horne" <hornetd@veriqrmzon.net> wrote in message
news:47885145.30603@veriqrmzon.net...
> Is there anyone here who can explain to me why the ICOM IC-2820H costing
> $649.95 with the UT-123 D-Star DV Digital Voice / GPS Unit $269.95 for
> a total of $919.90 can be worth so much more than the Icom ID-800H
> costing only $559.99 with the Dstar all ready installed. I would really
> like to know because at first look the ID-800H looks like a fantastic
> bargain. What am I missing. I'm not trying to start an argument I just
> cannot understand what makes the one worth $920 and the other $560. Any
> insights would be welcome.

1) Dual Receive (The 800 can only receive one frequency at a time)
2) GPS (The 800 doesn't have this).
3) Remote head.

The manuals can be downloaded from http://www.dstar.ca/docs.html as PDF
files. There are probably more differences.

65. Re: Icom 706 MkIIG Problems with Signalink USB Box

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-12 11:49:48 UTC
From: Andiroo <a.richman@btinternet.com>
Message-ID: <a4aadc77-7b83-4275-abad-e0c4d1c440fa@k2g2000hse.googlegroups.com>
Source record: 3503

All

I have now had an official repsone from the Tigertronics Support Team.
Intresting answer..

Thank you for your email. Regarding your question about the SignaLink
USB, we have heard of this issue before with a few IC-706 units. The
problem is with the radio (not the SignaLink) and is caused by a lack
of isolation between the radio's Mic and Accy jacks. Normally the
ACCY Port is fully isolated from the mic jack and whatever you attach
there will not affect the Mic audio. However, on some 706 radios,
they seem to be lacking in isolation, and the ACCY Port loads down the
Mic circuitry which results in weak Mic audio until you turn up the
Mic gain.

You can most likely resolve this issue by adding some isolation inside
the SignaLink. This can easily be done by simply replacing the
SignaLink's "Mic" jumper wire that you installed in JP1 with a
standard
1/4 watt resistor (this will simply plug-in in place of the regular
jumper wire). We suggest starting with a 2.7K value and go up from
there until you find a value that adds enough isolation to let you
keep the Mic gain control set normally (try 2.7K, 4.7K, 10K, 18K, etc.
- standard value).

Note that you need to use a 1/4 watt size resistor (nothing larger or
you'll damage the JP1 socket). Also, during digital operation you may
need to turn up the software volume controls (or the SignaLink's TX
knob if you have the USB version) to offset the additional attenuation
from the resistor. Please let us know if you have any further
questions.
Thank you.

--

66. Re: ICOM IC-2820H vs ICOM ID-800H

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-12 13:31:08 UTC
From: Julie Altswitch <spitnsam@swbell.net>
Message-ID: <XaudnedMlsq-XBXanZ2dnUVZ_v2pnZ2d@comcast.com>
Source record: 3504
Cross-posted to: rec.radio.amateur.digital,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

If you buy a whole complete car (in this example) it will cost you $20,000.
If you buy a whole car - part by part - it will cost you $300,000.

The same theory applies here. So buyer beware. If you know you want
D-star, don't buy it as an add on, buy it built-in, else it is going to
cost you.

-Julie

Tom Horne wrote:
> Is there anyone here who can explain to me why the ICOM IC-2820H
> costing $649.95 with the UT-123 D-Star DV Digital Voice / GPS Unit
> $269.95 for a total of $919.90 can be worth so much more than the Icom
> ID-800H costing only $559.99 with the Dstar all ready installed. I
> would really like to know because at first look the ID-800H looks like
> a fantastic bargain. What am I missing. I'm not trying to start an
> argument I just cannot understand what makes the one worth $920 and
> the other $560. Any insights would be welcome.
> --
> Tom Horne
>
> "This alternating current stuff is just a fad. It is much too
> dangerous for general use." Thomas Alva Edison

67. Re: ICOM IC-2820H vs ICOM ID-800H

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-12 13:50:52 UTC
From: James <jnipperxxx@nospamfdn.com>
Message-ID: <5-KdnfE1Y80mWBXanZ2dnUVZ_uevnZ2d@comcast.com>
Source record: 3505
Cross-posted to: rec.radio.amateur.digital,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Julie, I don't believe that you understood or answered his question.

One unit without the gps costs more than another brand which includes the gps. His question is WHY ?

James

If you buy a whole complete car (in this example) it will cost you $20,000.

If you buy a whole car - part by part - it will cost you $300,000.

The same theory applies here. So buyer beware. If you know you want D-star, don't buy it as an add on, buy it built-in, else it is going to cost you.

-Julie

68. Re: ICOM IC-2820H vs ICOM ID-800H

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-12 18:29:45 UTC
From: tomtone <>
Message-ID: <9k1io35tq77fcjdcgdph2jq043ciqacjc9@4ax.com>
Source record: 3506
Cross-posted to: rec.radio.amateur.digital,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

hey james ..... you need to put down the crack pipe and step
away. worse you need to get back on your meds and quit ignoring your
doctor's advice. either your vision is blurred or your mind is
muddled. sad .....

.....

On Sat, 12 Jan 2008 08:50:52 -0500, "James" <jnipperxxx@nospamfdn.com>
wrote:

>Julie, I don't believe that you understood or answered his question.
>
>One unit without the gps costs more than another brand which includes the
>gps. His question is WHY ?
>
>James
>----------
>If you buy a whole complete car (in this example) it will cost you $20,000.
>
>If you buy a whole car - part by part - it will cost you $300,000.
>
>
>The same theory applies here. So buyer beware. If you know you want
>D-star, don't buy it as an add on, buy it built-in, else it is going to
>cost you.
>
>-Julie
>

69. Re: ICOM IC-2820H vs ICOM ID-800H

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-13 02:11:29 UTC
From: Julie Altswitch <spitnsam@swbell.net>
Message-ID: <SaKdnSSZNJbD7hTanZ2dnUVZ_jGdnZ2d@comcast.com>
Source record: 3508
Cross-posted to: rec.radio.amateur.digital,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Greetings James,
The point is if you buy in pieces and add ons, it will cost you more.
I believe I made that point clearly.
Plus, if you compare the specs you will see that all things are Not
Equal.

Please review the label on your bottle of Lithium, and follow your
doctor's orders.

Love,
Julie

James wrote:
> Julie, I don't believe that you understood or answered his question.
>
> One unit without the gps costs more than another brand which includes the
> gps. His question is WHY ?
>
> James
> ----------
> If you buy a whole complete car (in this example) it will cost you $20,000.
>
> If you buy a whole car - part by part - it will cost you $300,000.
>
>
> The same theory applies here. So buyer beware. If you know you want
> D-star, don't buy it as an add on, buy it built-in, else it is going to
> cost you.
>
> -Julie
>
>
>

70. Clone IC-W32A to IC-91A

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-13 02:41:28 UTC
From: "DavisEK@gmail.com" <DavisEK@gmail.com>
Message-ID: <4f7728ed-3105-4d15-97ab-a7cacecded84@j20g2000hsi.googlegroups.com>
Source record: 3509

Has anyone tried to clone a W32A to a new 91A?

-Thanks

71. Re: ICOM IC-2820H vs ICOM ID-800H

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-13 02:42:21 UTC
From: James <jnipperxxx@nospamfdn.com>
Message-ID: <qridnZuaVbYR5xTanZ2dnUVZ_tSknZ2d@comcast.com>
Source record: 3510
Cross-posted to: rec.radio.amateur.digital,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

```
Julie, I don't believe that you understood or answered his question.
>
> One unit without the gps costs more than another brand which includes the
> gps. His question is WHY ?
>
> James
```

72. Re: ICOM IC-2820H vs ICOM ID-800H

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-13 03:00:29 UTC
From: Julie Altswitch <spitnsam@swbell.net>
Message-ID: <s5WdnWKqLpNC4xTanZ2dnUVZ_ternZ2d@comcast.com>
Source record: 3511
Cross-posted to: rec.radio.amateur.digital,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Okay,
Now that I have had my fun at James's expense, and he has been such a
good sport and a gentlemen,
let me say - Thank you James for taking the jokes.

Tom's question seemed to me to center on the D-star aspect more than the
GPS.
The bottom line Tom is to be a good shopper, like you appear to be doing,
know what is important to you, and buy yhe best deal you can find.

Let the Buyer beware.

-Julie

James wrote:
> Julie, I don't believe that you understood or answered his question.
>
>> One unit without the gps costs more than another brand which includes the
>> gps. His question is WHY ?
>>
>> James
>>
>
>
>

73. Re: ICOM IC-2820H vs ICOM ID-800H

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-13 03:20:18 UTC
From: gwatts <gwatts@frontiernet.net>
Message-ID: <Srfij.1927$Sa1.1477@news02.roc.ny>
Source record: 3512
Cross-posted to: rec.radio.amateur.digital,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

James wrote:
> Julie, I don't believe that you understood or answered his question.
>> One unit without the gps costs more than another brand which includes the
>> gps. His question is WHY ?
>>
>> James

James, you haven't answered his question either, which puts a great deal of doubt on the matter of you understanding his question as well. At this point Julie has at least attempted to answer his question, a bit more useful than being critical of someone's attempt to help, YMMV.

Tom, the more expensive choice is that way because instead of engineering and manufacturing as a unit it has to be designed to work with and without the options as well as having more production runs to build each of the options in addition to building the initial unit. Add to that the difference in features and the difference in when they were designed, later models benefit from previous engineering, better predictions of how long it takes to get to market, parts supply times, etc etc.

Not to mention Icom prices as they see fit for their own purposes, be they numbers of units in stock, how big the production runs were, what the exchange rates were at the times of import and sale, which units they really want in use...

74. Re: ICOM IC-2820H vs ICOM ID-800H

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-13 05:10:27 UTC
From: Tom Horne <hornetd@veriqrmzon.net>
Message-ID: <73hij.1181$UX2.547@trnddc08>
Source record: 3513
Cross-posted to: rec.radio.amateur.digital,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

D. Stussy wrote:
> "Tom Horne" <hornetd@veriqrmzon.net> wrote in message
> news:47885145.30603@veriqrmzon.net...
>> Is there anyone here who can explain to me why the ICOM IC-2820H costing
>> $649.95 with the UT-123 D-Star DV Digital Voice / GPS Unit $269.95 for
>> a total of $919.90 can be worth so much more than the Icom ID-800H
>> costing only $559.99 with the Dstar all ready installed. I would really
>> like to know because at first look the ID-800H looks like a fantastic
>> bargain. What am I missing. I'm not trying to start an argument I just
>> cannot understand what makes the one worth $920 and the other $560. Any
>> insights would be welcome.
>
> 1) Dual Receive (The 800 can only receive one frequency at a time)
> 2) GPS (The 800 doesn't have this).
> 3) Remote head.
>
> The manuals can be downloaded from http://www.dstar.ca/docs.html as PDF
> files. There are probably more differences.
>
>

So the dual VFOs and the built in GPS is worth $360 more? The ID 800H
also has a removable control head so that one I left alone. I guess I
would have thought that the additional features and utility justified
$200 additional tops but $360? Since the Kenwood TM-D710A testing has
shown that it's built in TNC is just as robust as most external ones
I'll probably go that route given that the Packet infrastructure is
already built out. My primary interest being in EMCOMM that makes more
sense to me right now.
--
Tom Horne

"This alternating current stuff is just a fad. It is much too dangerous
for general use." Thomas Alva Edison

75. Re: ICOM IC-2820H vs ICOM ID-800H

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-13 16:17:21 UTC
From: James <jnipperxxx@nospamfdn.com>
Message-ID: <vYadnUoAUegSpBfanZ2dnUVZ_hCdnZ2d@comcast.com>
Source record: 3514
Cross-posted to: rec.radio.amateur.digital,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Ok , Julie, you win !! You and others have provided some informative answers.

Good luck to all.

James

76. FS: Icom IC-1271

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-13 20:04:23 UTC
From: Nobody <rock_sci@hotmail.com>
Message-ID: <8fa339e2-40ea-4dfb-94cf-30f44a62cdf6@i72g2000hsd.googlegroups.com>
Source record: 3515
Cross-posted to: rec.radio.amateur.equipment, rec.radio.swap

I have an IC-1271 1.2 ghz all mode transceiver for sale with the
following:

HM-12 mic
PL
Original Manual
Original Service Manual
ROM replacement board for CPU RAM board

Note - the ICOM 271,471,1271 all had the CPU operating program stored
in battery backed up RAM. When the battery died, the CPU RAM board had
to be sent to ICOM to be reprogrammed. The ROM replacement board
eliminates this problem while still providing battery backed RAM for
storing Channel and VFO frequency information.

$500 plus shipping and insurance from 92886

email for pictures

Tim AA6DQ
rock_sci@hotmail.com

77. Hazel Park (MI) ARC Swap, Jan 20

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-13 21:38:24 UTC
From: afcsman <afcsman@hotmail.com>
Message-ID: <86qdnVu3xZRPGRfanZ2dnUVZ_qygnZ2d@comcast.com>
Source record: 3516
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.radio.amateur.equipment

The Hazel Park ARC will hold their 42nd Annual Swap on January 20,2008
commencing 8:00 AM to 12:00 Noon.at
Hazel Park High School
23400 Hughes
Hazel Park ,Michigan --about 1/2 mile east of I-75 and North of 9 Mile
Road. Admission is $5.00 at door, tables $14 (admission not included).

Talk-in is on 146.64Mhz with 100 Hz PL tone.

As of 1-9-2008, there were 142 tables sold--this should be a good one!

flier: http://www.hparc.org/Swapflier2008.pdf

78. Re: ICOM IC-2820H vs ICOM ID-800H

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-14 03:39:20 UTC
From: Julie Altswitch <spitnsam@swbell.net>
Message-ID: <xdudnZf2XJjjRBfanZ2dnUVZ_jidnZ2d@comcast.com>
Source record: 3517
Cross-posted to: rec.radio.amateur.digital,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

For all you currently married guys, or someday to be married guys:

The correct answer to give your wife after an intense exchange of
opinions is: *"Yes Dear". ;-) *
-Julie

James wrote:
> Ok , Julie, you win !! You and others have provided some informative
> answers.
>
> Good luck to all.
>
> James
>
>
>

79. Re: How about amateur radio without the "radio?"

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-14 17:23:07 UTC
From: Harry - SM0VPO <oeieio@hotmail.com>
Message-ID: <%TMij.2790$R_4.1991@newsb.telia.net>
Source record: 3518

>A virtual rig which communicates over the internet, interesting--90 days
>free ...

You mean like SKYPE, or ECHOLINK ?

80. FA DEMCO CB/HAM RF POWER AMPLIFIER MODULATOR

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-14 22:14:19 UTC
From: KC8QJP <kc8qjp@lycos.com>
Message-ID: <fmgms5$ks1$1@registered.motzarella.org>
Source record: 3519
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

NO RESERVE!!! DON'T MISS THIS ONE!!!

http://cgi.ebay.com/DEMCO-CB-HAM-RF-POWER-AMPLIFIER-MODULATOR_W0QQitemZ200191582325QQihZ010QQcategoryZ48696QQssPageNameZWDVWQQrdZ1QQcmdZViewItem

81. Re: Weller WCC100 Soldering Station

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-15 03:48:46 UTC
From: gb <w9nogbspam@arrlspamno.net>
Message-ID: <qumdnSFbKPC5sBHanZ2dnUVZ_jKdnZ2d@comcast.com>
Source record: 3520

gwatts -

Why the hide and seek with this "Ch19" id ??

gb

>"Ch19" <19@tx.rr.com> wrote in message
>news:477b10fd$0$22640$4c368faf@roadrunner.com...
>
> I threw out all of my Weller irons, all a bunch of crap.
>

82. schematics for Icom IC-M87 or IC-M88

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-15 21:45:49 UTC
From: Z J Laczik at laczik dot org <nospam@laczik.org>
Message-ID: <fmj9idnmm1@frank-exchange-of-views.oucs.ox.ac.uk>
Source record: 3521

I am looking for schematics and / or service manual for an Icom IC-M87.

Thanks,

John
M0PGG

83. FA: MATCH BOX BAND SW + OTHER STUFF

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-16 03:07:41 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <1yejj.138322$MJ6.31620@bgtnsc05-news.ops.worldnet.att.net>
Source record: 3522

I have a NIB Johnson 275 Watt Match Box Band Switch + manuals and other stuff too:

http://search.ebay.com/_W0QQfgtpZ1QQfrppZ25QQsassZheytubeguy

73 Heytubeguy

84. eBay's most-watched Ham Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-16 14:30:02 UTC
From: Ted <nobody@pseudo.borked.net>
Message-ID: <b9150d23fd898453dc997eaccc00e167@pseudo.borked.net>
Source record: 3523
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

http://xrl.us/HamRadioEqp

85. Re: eBay's most-watched Ham Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-16 16:30:22 UTC
From: Mike <kc2ftn@arrl.net>
Message-ID: <478e3121$0$30674$4c368faf@roadrunner.com>
Source record: 3524
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Why not just go to eBay? These cryptic links are phishy.

Ted wrote:
> http://xrl.us/HamRadioEqp
>

86. Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-16 18:34:24 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <l6sjj.51910$Mu4.41373@bignews7.bellsouth.net>
Source record: 3525
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Attention all Amateur Operators.
Please Read, and send your comments to the ARRL and Romney Website.

Wednesday 16 November 2005 @ 15:48:10 | Eastern Massachusetts ARRL Romney 'Disses' Amateur Radio In
Televised Town Meeting Posted on Wednesday16 November 2005 @ 15:48:10

Governor Mitt Romney dismissed the role of Amateur Radio operators in emergency communications
during a televised 'town meeting' program last night on WCVB's 'When Disaster Strikes: Segment Two.'
The program featured public safety and volunteer organization officials from
across Massachusetts
among its audience.

Host and moderator Natalie Jacobson asked an increasingly-agitated Governor Romney questions about
communications interoperability, and communication without commercial power.
Romney was next asked
by Jacobson, '...so does it come down to ham radio?...'

The Governor replied in a disgusted tone, 'No, we don't need to deal with ham radio operators...'

Embarrassed public safety officials later tried to put in a good word for Amateur Radio. National
Weather Service Warning Coordination Meteorologist Glenn Field was prepared to state the importance
of Amateur Radio, when Salvation Army Colonel Fred Van Brunt was called upon. Van Brunt remarked
about his organization's quest to improve its communications capabilities and how Amateur Radio has
aided his organization. 'The ham radio situation helps a great deal,' he stated.

'I have already written and submitted a letter to the Governor's Office,' wrote Eastern MA Section
Emergency Coordinator Rob Macedo, KD1CY. 'I have also written an email to Natalie Jacobson.'

ARRL Section Manager Mike Neilsen, W1MPN sent a section-wide email today to all Eastern MA ARRL

members describing the incident along with actions he and his staff were taking to mitigate the
situation.

'[Romney's] attitude about us sets an unfortunate tone within the state's executive branch,' wrote
Neilsen. 'As a former military officer, I see this as a failure in leadership. My immediate concern
is our working relationship within the [Massachusetts Emergency Management Team] environment.'
Neilsen intends to address the Governor's comments as 'an urgent matter' at a meeting on November 17
with Don Carlton from the Massachusetts Emergency Management Agency.

'I was very disturbed about what the Governor stated on the program,' wrote Ron Wood, W1PLW, the
section's Public Information Coordinator. 'It does show that more work is needed by all hams in the
section. It's a great idea to write letters explaining the good we do.' Wood
is attempting to
schedule a meeting with the Governor's office tomorrow so that EMA ARRL staffers might discuss the
matter further.

Tom Kinahan, N1CPE wrote that Governor Romney's comment has made 'a PR problem' for Kinahan in his
role as MA State RACES Officer.

'I've got a roster of over 150 Amateur Radio operators that support local communities, and those of
us that directly support the state government. There are at least double that in terms of people
that are actually out there that I don't have formal paperwork on that support Amateur Radio
emergency communications in some organized manner... The Governor has said that he 'certainly
doesn't need to rely on ham radio' -- where does that leave the RACES program now?'

'I am ashamed tonight that I am a Republican!' remarked one ham radio viewer. '[Romney] speaks in
derogatory tones about hams. He certainly shows an ignorance as to what we do and are capable of. I
suggest a grass roots campaign of local hams calling the State House and The
Governor's Office to
protest.'

--

87. Re: FA DEMCO CB/HAM RF POWER AMPLIFIER MODULATOR

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-16 18:53:30 UTC
From: cmdr buzz corey <cmdr-buzz-corey@mailcity.com>
Message-ID: <e1e2e542-318d-4e07-a80e-afb8e2252589@l32g2000hse.googlegroups.com>
Source record: 3526
Cross-posted to: rec.radio.swap, rec.radio.amateur.equipment, rec.radio.amateur.boatanchors

On Jan 14, 3:14 pm, "KC8QJP" <kc8...@lycos.com> wrote:
> NO RESERVE!!! DON'T MISS THIS ONE!!!
>
> http://cgi.ebay.com/DEMCO-CB-HAM-RF-POWER-AMPLIFIER-MODULATOR_W0QQite...

ebay killed it.

88. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-16 20:14:26 UTC
From: Clara Peller <clara@TheGreatBeyond.net>
Message-ID: <CAtjj.38665$ID6.218@newssvr27.news.prodigy.net>
Source record: 3527
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

laborkei wrote:
> Attention all Amateur Operators.
> Please Read, and send your comments to the ARRL and Romney Website.
>
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> Wednesday 16 November 2005 @ 15:48:10 | Eastern Massachusetts ARRL Romney
> 'Disses' Amateur Radio In
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> ham radio operators...'
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> Amateur Radio. National
> Weather Service Warning Coordination Meteorologist Glenn Field was prepared
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> of Amateur Radio, when Salvation Army Colonel Fred Van Brunt was called
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> situation.
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> executive branch,' wrote
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> that are actually out there that I don't have formal paperwork on that
> support Amateur Radio
> emergency communications in some organized manner... The Governor has said
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> program now?'
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> 'I am ashamed tonight that I am a Republican!' remarked one ham radio
> viewer. '[Romney] speaks in
> derogatory tones about hams. He certainly shows an ignorance as to what we
> do and are capable of. I
> suggest a grass roots campaign of local hams calling the State House and

> The
> Governor's Office to
> protest.'

One more good reason not to vote for him...but look at the bright side: This will give him a chance to flip-flop again and say how much he likes hams. ;-)

P.S. Even though I'm not a resident of the state of Massachusetts, I wrote a letter of protest at the time. As a non-resident, you can imagine how far it got.

89. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-16 20:25:32 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <fmlp7q$6it$1@news.albasani.net>
Source record: 3528
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Clara Peller wrote:

> ...
> One more good reason not to vote for him...but look at the bright side:
> This will give him a chance to flip-flop again and say how much he likes
> hams. ;-)
>
> P.S. Even though I'm not a resident of the state of Massachusetts, I
> wrote a letter of protest at the time. As a non-resident, you can
> imagine how far it got.

That is certainly one avenue to pursue; however, some roads lead to
better places than others.

How about a re-evaluation of us, our plans, our equip., etc. and instead
of finding fault with other--why they do not find our services
desirable, we ask the question, "What can we do to become
up-to-date-current and make our services desirable--to the point they
can't ignore us?"

But then, that stands a fat chance ...

Regards,
JS

90. Re: FA DEMCO CB/HAM RF POWER AMPLIFIER MODULATOR

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-16 21:19:35 UTC
From: KC8QJP <kc8qjp@lycos.com>
Message-ID: <fmlsdb$d0b$1@registered.motzarella.org>
Source record: 3529
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

"cmdr buzz corey" <cmdr-buzz-corey@mailcity.com> wrote in message
news:e1e2e542-318d-4e07-a80e-afb8e2252589@l32g2000hse.googlegroups.com...
> On Jan 14, 3:14 pm, "KC8QJP" <kc8...@lycos.com> wrote:
>> NO RESERVE!!! DON'T MISS THIS ONE!!!
>>
>> http://cgi.ebay.com/DEMCO-CB-HAM-RF-POWER-AMPLIFIER-MODULATOR_W0QQite...
>
> ebay killed it.
>
Sold!

91. FA Elkin 4 tube with remote and cooling fan

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-16 21:20:50 UTC
From: KC8QJP <kc8qjp@lycos.com>
Message-ID: <fmlsfkdjr1@registered.motzarella.org>
Source record: 3530
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

http://cgi.ebay.com/cb-linear_W0QQitemZ220192634897QQihZ012QQcategoryZ296QQssPageNameZWDVWQQrdZ1QQcmdZViewItem

92. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-16 21:32:24 UTC
From: Cecil Moore <nospam@w5dxp.com>
Message-ID: <lJujj.63657$eY.3552@newssvr13.news.prodigy.net>
Source record: 3531
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

John Smith wrote:
> But then, that stands a fat chance ...

Where is Barry Goldwater when we need him?
--
73, Cecil http://www.w5dxp.com

93. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-16 22:18:39 UTC
From: Tom Donaly <dtdonaly@sbcglobal.net>
Message-ID: <4pvjj.208$uE.195@newssvr22.news.prodigy.net>
Source record: 3532
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Cecil Moore wrote:
> John Smith wrote:
>> But then, that stands a fat chance ...
>
> Where is Barry Goldwater when we need him?

Right where he should be.
73,
Tom Donaly, KA6RUH

94. Re: eBay's most-watched Ham Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-16 22:37:15 UTC
From: Pat <W2BDH@arrl.net>
Message-ID: <478e8710$0$30693$4c368faf@roadrunner.com>
Source record: 3533
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I don't trust that phishey stuff either.

"Mike" <kc2ftn@arrl.net> wrote in message
news:478e3121$0$30674$4c368faf@roadrunner.com...
> Why not just go to eBay? These cryptic links are phishy.
>
>
> Ted wrote:
>> http://xrl.us/HamRadioEqp
>>

95. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-16 23:20:20 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <fmm3fh$ub8$1@news.albasani.net>
Source record: 3534
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

```
Cecil Moore wrote:
> John Smith wrote:
>> But then, that stands a fat chance ...
>
> Where is Barry Goldwater when we need him?

Yeah, butt; Remember JFK, "Ask not what your country can do for you; Ask
what you can do for your country ..." (paraphrased, of course)

Regards,
JS
```

96. Re: eBay's most-watched Ham Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-17 02:34:33 UTC
From: radiosrfun <radiosrfun@radiosrfun.com>
Message-ID: <478ebeb2$0$1239$ecde5a14@news.coretel.net>
Source record: 3535
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

"Pat" <W2BDH@arrl.net> wrote in message
news:478e8710$0$30693$4c368faf@roadrunner.com...
>I don't trust that phishey stuff either.
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>> Why not just go to eBay? These cryptic links are phishy.
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>> Ted wrote:
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>>>
>

If you're interested in "whatever" - it is much safer - to go to Ebay and punch in for example - 2 meter radio OR CB radio or whatever it is you're looking for. That way you know you're in their site - not some suspicious one. It might take a minute longer - but it is well worth the wait - instead of possibly handing out your financial future to some ass hole.

97. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-17 04:40:00 UTC
From: Captkumstainof20 <auntkrebes5@yahoo.com>
Message-ID: <01e8c33a-6386-4cae-aea9-0d5af0633ff9@i29g2000prf.googlegroups.com>
Source record: 3536
Cross-posted to: rec.radio.amateur.antenna, rec.radio.amateur.digital.misc, rec.radio.amateur.equipment, rec.radio.amateur.misc

Ummmmm...did you guys see the date on that "news release".

It was Nov of 2005. (2 years and 1 month ago)

Then again this seems to not be an issue with most hams.
Being several days late and $25 short is standard operating
procedure.
Heck most of the hams I hear on 75 Meters on a nightly basis
at night in 4 and 5 land still sound like their stuck in the 1940's
and 50's with all their
use of the N-word and racial tirades against Obama and Hillary and all
the other assorted
obsolete BS spewed out each evening. What else is new folks ?

98. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-17 04:45:58 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <fmmmi3$ub8$5@news.albasani.net>
Source record: 3537
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Captkumstainof20 wrote:
> Ummmmm...did you guys see the date on that "news release".
>
> It was Nov of 2005. (2 years and 1 month ago)
>
> Then again this seems to not be an issue with most hams.
> Being several days late and $25 short is standard operating
> procedure.
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> and 50's with all their
> use of the N-word and racial tirades against Obama and Hillary and all
> the other assorted
> obsolete BS spewed out each evening. What else is new folks ?

What planet do you live on, I'll check it out--but, mind you, I am leery
... say, are you of a humanoid life-form? <ROFLOL>

JS

99. Motorola acquires Vertex Standard (Yaesu?)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-17 19:59:06 UTC
From: Bob Miller <NOSPAM@neosoft.com>
Message-ID: <pqcvo3d89rvkh143qfmgji6sqntntooasr@4ax.com>
Source record: 3538

see:

http://money.cnn.com/news/newsfeeds/articles/newstex/AFX-0013-22300975.htm

bob
k5qwg

100. Noise reduction boxes

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-17 21:52:02 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <66Qjj.39892$Ux2.26995@attbi_s22>
Source record: 3539

In the beginning, long long ago, there was a guy living on the Isle of Man who designed a noise reduction box that worked by using a small sense antenna to pick up more noise than signal and phasing it to cancel the noise coming in on the "real" antenna.

This was reverse engineered by Doug DeMaw, who wound up making a little PC Board to do this job and selling a few of them. Coming into the present century, MFJ made a similar package and marketed it, but apparently no longer does. (Or else they hide it in their catalog very well).

If anyone can tell me their part number of that unit, I'd be forever indebted, and would venture forth and try to locate one to give to a friend in Wales who is currently suffering the demise of his top band operation due to local interference. Better yet, if anyone reading this has one that they'd like to part with for money, I'd like to be introduced.

Regards
W4ZCB

101. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-17 22:15:22 UTC
From: "Mr. Jim" <Mr.Jim@USA.net>
Message-ID: <478fd37a$0$22615$4c368faf@roadrunner.com>
Source record: 3540
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

With getting all the politics.

Romney just lost my VOTE. I have been a ham for 35+ years and working in emergency services for over 45 years he is a looser. NO, I will not vote for McCain either, and I'm a proud VETERAN.

"laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message news:I6sjj.51910$Mu4.41373@bignews7.bellsouth.net...
> Attention all Amateur Operators.
> Please Read, and send your comments to the ARRL and Romney Website.
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> Weather Service Warning Coordination Meteorologist Glenn Field was
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> that are actually out there that I don't have formal paperwork on that
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> protest.'
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> --
>
>
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102. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-17 22:18:50 UTC
From: Cecil Moore <nospam@w5dxp.com>
Message-ID: <dvQjj.328$uE.238@newssvr22.news.prodigy.net>
Source record: 3541
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Mr. Jim wrote:
> Romney just lost my VOTE.

I suspect any rational vote would go to Ron Paul.
--
73, Cecil http://www.w5dxp.com

103. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-17 22:21:41 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <fmokdh$38g$5@news.albasani.net>
Source record: 3542
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Cecil Moore wrote:
> Mr. Jim wrote:
>> Romney just lost my VOTE.
>
> I suspect any rational vote would go to Ron Paul.

I suspect any rational mind would go with Ron Paul. He IS my hero,
'yanno? <LOL>

Too bad he ain't a ham.

Regards,
JS

104. Re: Noise reduction boxes

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-17 22:22:42 UTC
From: gwatts <gwatts@frontiernet.net>
Message-ID: <SyQjj.2244$Sa1.2184@news02.roc.ny>
Source record: 3543

Harold E. Johnson wrote:
> In the beginning, long long ago, there was a guy living on the Isle of Man
> who designed a noise reduction box that worked by using a small sense
> antenna to pick up more noise than signal and phasing it to cancel the noise
> coming in on the "real" antenna.
>
> This was reverse engineered by Doug DeMaw, who wound up making a little PC
> Board to do this job and selling a few of them. Coming into the present
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> If anyone can tell me their part number of that unit, I'd be forever
> indebted, and would venture forth and try to locate one to give to a friend
> in Wales who is currently suffering the demise of his top band operation due
> to local interference. Better yet, if anyone reading this has one that
> they'd like to part with for money, I'd like to be introduced.
>
> Regards
> W4ZCB
>
>

Here's an MFJ version,
http://www.mfjenterprises.com/Product.php?productid=MFJ-1026

I have a Timewave ANC-4,
http://www.timewave.com/support/ANC-4/anc4.html

I don't know how the two compare but I'm satisfied with the ANC-4, it
doesn't completely null the noise but it makes a big difference in how
well I can copy. I use a 20' piece of wire for the sense antenna.

Good luck to your friend, best wishes to you,
Galen, W8LNA

105. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-17 22:28:37 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <fmokqh$38g$6@news.albasani.net>
Source record: 3544
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Cecil Moore wrote:
> Mr. Jim wrote:
>> Romney just lost my VOTE.
>
> I suspect any rational vote would go to Ron Paul.

Cecil:

If you do nothing else, check out this youtube link:

http://youtube.com/watch?v=s08RJ2_o_MM

A man with a rational mind does much to restore faith in America. He speaks of the "insanity" running rampant in America ...

Better yet, use the search on the youtube page and search for all the vid clips on Ron Paul.

Regards,
JS

106. Re: FA DEMCO CB/HAM RF POWER AMPLIFIER MODULATOR

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-17 22:28:55 UTC
From: cmdr buzz corey <cmdr-buzz-corey@mailcity.com>
Message-ID: <cc581090-8a84-4776-a545-60db7571c15d@x69g2000hsx.googlegroups.com>
Source record: 3545
Cross-posted to: rec.radio.swap, rec.radio.amateur.equipment, rec.radio.amateur.boatanchors

On Jan 16, 2:19 pm, "KC8QJP" <kc8...@lycos.com> wrote:
> "cmdr buzz corey" <cmdr-buzz-co...@mailcity.com> wrote in
messagenews:e1e2e542-318d-4e07-a80e-afb8e2252589@l32g2000hse.googlegroups.com...> On Jan
14, 3:14 pm, "KC8QJP" <kc8...@lycos.com> wrote:
> >> NO RESERVE!!! DON'T MISS THIS ONE!!!
>
> >>http://cgi.ebay.com/DEMCO-CB-HAM-RF-POWER-AMPLIFIER-MODULATOR_W0QQite...
>
> > ebay killed it.
>
> Sold!

The listing should still be there.

107. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-17 22:29:48 UTC
From: Cecil Moore <nospam@w5dxp.com>
Message-ID: <wFQjj.36502$JD.1738@newssvr21.news.prodigy.net>
Source record: 3546
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

John Smith wrote:
> I suspect any rational mind would go with Ron Paul. He IS my hero,
> 'yanno? <LOL> Too bad he ain't a ham.

It's not too late.
--
73, Cecil http://www.w5dxp.com

108. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-17 22:39:44 UTC
From: Cecil Moore <nospam@w5dxp.com>
Message-ID: <POQjj.332$uE.318@newssvr22.news.prodigy.net>
Source record: 3547
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

John Smith wrote:
> If you do nothing else, check out this youtube link:

John, you are preaching to the choir. I've been a
"Libertarian" since before the Libertarian party
was created.
--
73, Cecil http://www.w5dxp.com

109. Re: Noise reduction boxes

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-17 23:03:46 UTC
From: **THE-RFI-EMI-GUY** <rhyolite@nettally.com>
Message-ID: <C1Rjj.52775$Mu4.17122@bignews7.bellsouth.net>
Source record: 3548

There is also the: JPS ANC-4 Noise Canceller
http://www.jps.com/downloads/support/anc4man.pdf
gwatts wrote:

> Harold E. Johnson wrote:
>
>> In the beginning, long long ago, there was a guy living on the Isle
>> of Man who designed a noise reduction box that worked by using a
>> small sense antenna to pick up more noise than signal and phasing it
>> to cancel the noise coming in on the "real" antenna.
>>
>> This was reverse engineered by Doug DeMaw, who wound up making a
>> little PC Board to do this job and selling a few of them. Coming into
>> the present century, MFJ made a similar package and marketed it, but
>> apparently no longer does. (Or else they hide it in their catalog
>> very well).
>>
>> If anyone can tell me their part number of that unit, I'd be forever
>> indebted, and would venture forth and try to locate one to give to a
>> friend in Wales who is currently suffering the demise of his top band
>> operation due to local interference. Better yet, if anyone reading
>> this has one that they'd like to part with for money, I'd like to be
>> introduced.
>>
>> Regards
>> W4ZCB
>>
>
> Here's an MFJ version,
> http://www.mfjenterprises.com/Product.php?productid=MFJ-1026
>
> I have a Timewave ANC-4,
> http://www.timewave.com/support/ANC-4/anc4.html
>
> I don't know how the two compare but I'm satisfied with the ANC-4, it
> doesn't completely null the noise but it makes a big difference in how
> well I can copy. I use a 20' piece of wire for the sense antenna.
>
>
> Good luck to your friend, best wishes to you,
> Galen, W8LNA

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"ï¿½

"Treason doth never prosper: what's the reason?
For if it prosper, none dare call it treason."

"Follow The Money" ;-P

110. Re: Noise reduction boxes

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-17 23:16:30 UTC
From: tomtone <>
Message-ID: <o6ovo355pje7thst4glleah1508sn2ooq7@4ax.com>
Source record: 3549

On Thu, 17 Jan 2008 21:52:02 GMT, "Harold E. Johnson"
<W4ZCB@mchsi.com> wrote:

>In the beginning, long long ago, there was a guy living on the Isle of Man
>who designed a noise reduction box that worked by using a small sense
>antenna to pick up more noise than signal and phasing it to cancel the noise
>coming in on the "real" antenna.
>
>This was reverse engineered by Doug DeMaw, who wound up making a little PC
>Board to do this job and selling a few of them. Coming into the present
>century, MFJ made a similar package and marketed it, but apparently no
>longer does. (Or else they hide it in their catalog very well).
>
>If anyone can tell me their part number of that unit, I'd be forever
>indebted, and would venture forth and try to locate one to give to a friend
>in Wales who is currently suffering the demise of his top band operation due
>to local interference. Better yet, if anyone reading this has one that
>they'd like to part with for money, I'd like to be introduced.
>
>Regards
>W4ZCB
>

you didn't say what freqs you wanted it for ..... the JPS ANC-4
works between 500 khz to 80 mhz.

I 've used several of these from time to time and they work only "
somewhat " OK. when tuned to eliminate severe noise , they will
reduce or clip the signal as well. I think you will feel they are a
bit pricy for what they deliver ....

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=250206796968

just my experience with these ....

111. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-18 00:04:22 UTC
From: AI4QJ <nospam@yahoo.com>
Message-ID: <478fed05$0$7172$4c368faf@roadrunner.com>
Source record: 3450
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

"Cecil Moore" <nospam@w5dxp.com> wrote in message
news:dvQjj.328$uE.238@newssvr22.news.prodigy.net...
> Mr. Jim wrote:
>> Romney just lost my VOTE.
>
> I suspect any rational vote would go to Ron Paul.

Absolutely.I am proud of my son who acquainted me with Ron Paul's material.
I used to be Constitution Party but in this case I am Republican...Ron Paul.

112. Re: Noise reduction boxes

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-18 00:22:05 UTC
From: gwatts <gwatts@frontiernet.net>
Message-ID: <NiSjj.2367$7d1.853@news01.roc.ny>
Source record: 3451

THE-RFI-EMI-GUY wrote:
> There is also the: JPS ANC-4 Noise Canceller
> http://www.jps.com/downloads/support/anc4man.pdf
> gwatts wrote:
...
>> I have a Timewave ANC-4,
>> http://www.timewave.com/support/ANC-4/anc4.html

They're the same, from
http://www.universal-radio.com/catalog/preamps/0094.html
'The ANC-4 was originally developed by JPS, but is now being
manufactured exclusively by Timewave.'

I got mine on eBay.

113. Re: Noise reduction boxes

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-18 01:22:14 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <abTjj.304449$Fc.38265@attbi_s21>
Source record: 3452

>>If anyone can tell me their part number of that unit, I'd be forever
>>indebted, and would venture forth and try to locate one to give to a
>>friend
>>in Wales who is currently suffering the demise of his top band operation
>>due
>>to local interference. Better yet, if anyone reading this has one that
>>they'd like to part with for money, I'd like to be introduced.
>>
>>Regards
>>W4ZCB
>>
>
>
> you didn't say what freqs you wanted it for ..... the JPS ANC-4
> works between 500 khz to 80 mhz.
>
> I 've used several of these from time to time and they work only "
> somewhat " OK. when tuned to eliminate severe noise , they will
> reduce or clip the signal as well. I think you will feel they are a
> bit pricy for what they deliver ....
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=250206796968
>
>
> just my experience with these ....

Well, "Top Band" is usually considered to be 1.8-2.0 MHz . I too have used them before, (Made one of DeMaws) and for the need will work just fine.

Tnx the URL.

W4ZCB

114. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-18 01:36:43 UTC
From: Tom Donaly <dtdonaly@sbcglobal.net>
Message-ID: <LoTjj.89800$Um6.16289@newssvr12.news.prodigy.net>
Source record: 3453
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

```
AI4QJ wrote:
> "Cecil Moore" <nospam@w5dxp.com> wrote in message
> news:dvQjj.328$uE.238@newssvr22.news.prodigy.net...
>> Mr. Jim wrote:
>>> Romney just lost my VOTE.
>> I suspect any rational vote would go to Ron Paul.
>
> Absolutely.I am proud of my son who acquainted me with Ron Paul's material.
> I used to be Constitution Party but in this case I am Republican...Ron Paul.
>
>

Yes, the Klan likes him, too.
73,
Tom Donaly, KA6RUH
```

115. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-18 02:52:49 UTC
From: AI4QJ <nospam@yahoo.com>
Message-ID: <47901480$0$18428$4c368faf@roadrunner.com>
Source record: 3454
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

```
"Tom Donaly" <dtdonaly@sbcglobal.net> wrote in message
news:LoTjj.89800$Um6.16289@newssvr12.news.prodigy.net...
> AI4QJ wrote:
>> "Cecil Moore" <nospam@w5dxp.com> wrote in message
>> news:dvQjj.328$uE.238@newssvr22.news.prodigy.net...
>>> Mr. Jim wrote:
>>>> Romney just lost my VOTE.
>>> I suspect any rational vote would go to Ron Paul.
>>
>> Absolutely.I am proud of my son who acquainted me with Ron Paul's
>> material. I used to be Constitution Party but in this case I am
>> Republican...Ron Paul.
>
> Yes, the Klan likes him, too.
> 73,
> Tom Donaly, KA6RUH

Cites?

73,
Dan Finn, AI4QJ
```

116. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-18 13:57:10 UTC
From: Tim Shoppa <shoppa@trailing-edge.com>
Message-ID: <a5c979f0-ee7b-4529-951c-12de28513e24@i72g2000hsd.googlegroups.com>
Source record: 3455
Cross-posted to: rec.radio.amateur.antenna, rec.radio.amateur.digital.misc, rec.radio.amateur.equipment, rec.radio.amateur.misc

On Jan 16, 1:34 pm, "laborkei" <laborkeiNOS...@hotmail.com> wrote:
> 'I am ashamed tonight that I am a Republican!' remarked one ham radio
> viewer. '[Romney] speaks in
> derogatory tones about hams. He certainly shows an ignorance as to what we
> do and are capable of. I
> suggest a grass roots campaign of local hams calling the State House and
> The
> Governor's Office to
> protest.'

It's not ignorance - he's clearly in Motorola's back pocket, to take away whatever ham spectrum he can to give to the big communications cartels. All in the name of "emergency response", of course, but anyone who can add up a couple bandwidths knows that the real need is to give it to the cellphone companies.

The ARRL has to kind of pussyfoot around these issues because you can't have hams being against the communications cartels as long as "emergency responder radio" spectrum is their trump card.

Tim N3QE

117. Project 25 Digital (P-25 digital) Equepm

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-18 14:09:29 UTC
From: CyberScan357 <CyberScan357@mail.anonymizer.com>
Message-ID: <Fq2kj.681$IU5.422@newsread1.mlpsca01.us.to.verio.net>
Source record: 3456

There is a local Amateur repeater in my area that is Project 25 digital (P-25 digital). I would like to talk on this Amateur P-25 digital repeater, but also listen to the local Sheriff Office and Highway Patrol who are also operating P-25 digital. I am looking for an Amateur Radio mobile or handheld that is Project 25 digital (P-25 digital) capable, but I do not see any such Amateur mobile or handheld equipment.

My question is what do you fellow Amateur Radio Operator use for P-25 digital?

Steve

118. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-18 20:15:43 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <fmr1dapte4@news.albasani.net>
Source record: 3457
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Tim Shoppa wrote:

>> ...
> The ARRL has to kind of pussyfoot around these issues because you
> can't have hams being against the communications cartels as long as
> "emergency responder radio" spectrum is their trump card.
>
> Tim N3QE

Everyone I know, who is "cutting edge", is ~1Ghz+. My 100W Ghz amp is unbelievable--I am now constructing the 1KW (and I am telling you, there ARE major design/construction problems to deal with!)--dreaming about 4KW!

HF is just too-too ...

Regards,
JS

119. K9YA Telegraph - February 2008 - FREE subscription

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-19 17:28:11 UTC
From: K9YA Telegraph <no_reply@yahoo.com>
Message-ID: <nqqkj.66224$eY.50402@newssvr13.news.prodigy.net>
Source record: 3458
Cross-posted to: rec.radio.info,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.morse

Subscribe FREE to the K9YA Telegraph.
It's FREE! It's FUN, It's ALL ABOUT HAM RADIO!

The February 2008 issue includes:
Lightning Strikes Twice By Philip Cala-Lazar, K9PL

I Love CW, But... By Mitch Gill, YI9TU/NA7US

Serving Our Country By Scott Laughlin, N7NET

"Ionospheric Communicator" By Dean Lewis, WA3WGV

Gildersleeve's Restless Ghost By Rod Newkirk, VA3ZBB/W9BRD

Typing in Radio School By Jim Davis, NW5F

Ham History By Dick Sylvan, W9CBT

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ravished for a review, needing nostalgia, or just plain famished for fun,
you'll find it in the K9YA Telegraph.

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Telegraph Web site. http://www.k9ya.org

120. Re: Icom PCR1500

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-19 18:00:06 UTC
From: The Shadow <Cranston@CobaltClub.com>
Message-ID: <HUqkj.4016$GS1.2411@newsfe11.phx>
Source record: 3459

"/Tx2" <noreplies.usenet@googlemail.com> wrote in message
news:MPG.21fc4955451c70f8989830@News.Individual.NET...
> I'm rekindling an old hobby of radio (SWL) I used to have, now i'm
> generally getting bored of surfing the Internet et al.
>
> However, I am very keen to utilise my laptop to control a receiver, and
> have been looking closely at the Icom PCR1500.
>
> Does anyone have a view on this type of equipment? Does it work well?
> I would be using an external antenna for reception, probably a discone
> in the loft.
>
> (Sorry if this is horribly off-topic for you licenced folk, but I really
> enjoy listening more than talking, which is why I've never gone for a
> licence myself, and would like some guidance on modern day kit before I
> take the plunge)
>
> --
> My reply address is valid, but incoming mail is set to 'auto-delete'
> so will not be seen. Please post replies to the group.

Have you seen the three Icom PCR1500 reviews at E-Ham URL:
http://www.eham.net/reviews/detail/6040

Lamont

121. Re: eBay's most-watched Ham Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-19 20:47:46 UTC
From: Henry <noone@nowhere.com>
Message-ID: <Bntkj.2606$1f.1032@bignews9.bellsouth.net>
Source record: 3460
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

thanks for link...I browse there, copy description to clip board and go to my yahoo,paste in search andstudy product. its safe and secure and provides me with shopping visuals !

Henry

122. Kenwood 751 Dual Concentric Pot

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-19 21:11:25 UTC
From: Charlie <charlieno@spam.radiowymsey.org>
Message-ID: <I5GdndAx-ufg-g_anZ2dnUVZ8uqdnZ2d@pipex.net>
Source record: 3461

A club member has just bought a 751E which needs the
volume/squelch dual concentric pot replaced. The volume
control is more like an max volume on/off switch! (It's 10k AF
& 50K SQL jobby.)

I just wondered if anyone knows where he might pick one up.

TIA

Charlie,

--
M0WYM
www.radiowymsey.co.uk

123. wanted - microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-19 21:48:09 UTC
From: Mike VE3MKX <mkx@sympatico.ca>
Message-ID: <a8c64a8d-de67-4c26-b1a6-971206bad645@e6g2000prf.googlegroups.com>
Source record: 3462

Wanted.... Im looking for any Television paraphernalia, mic flags,
old desk microphones, etc. If you have anything that might interest
me, pls send me an Email.
MkxATsympatico.ca

Mike

124. Re: Project 25 Digital (P-25 digital) Equepm

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-20 04:44:08 UTC
From: gb <w9nogbspam@arrlspamno.net>
Message-ID: <95ydnbgQu70_TA_anZ2dnUVZ_u6rnZ2d@comcast.com>
Source record: 3463

"CyberScan357" <CyberScan357@mail.anonymizer.com> wrote in message
news:Fq2kj.681$lU5.422@newsread1.mlpsca01.us.to.verio.net...
> There is a local Amateur repeater in my area that is Project 25 digital
> (P-25 digital). I would like to talk on this Amateur P-25 digital
> repeater, but also listen to the local Sheriff Office and Highway Patrol
> who are also operating P-25 digital. I am looking for an Amateur Radio
> mobile or handheld that is Project 25 digital (P-25 digital) capable, but
> I do not see any such Amateur mobile or handheld equipment.
>
> My question is what do you fellow Amateur Radio Operator use for P-25
> digital?
>
> Steve
>

Steve -

I attended Illinois Repeater Council technical presentation at our local
club meeting last month -- about various modes (P-25, D-Star, etc).

P-25 amateur radio repeaters do NOT widely exist (You may have one in your
area -- from a wealthy ham or a tech with access to P-25 equipment).

You will not find P-25 "off the shelf" radios from amateur radio mfg. ---
Look for Motorola or Kenwood LAND MOBILE RADIO (LMR) resellers for mobile
units --
same dealers that sell to local public service agencies (Sheriff and Highway
Patrol).

IF you just want scan capability --- check out new Uniden scanners, etc.

gb

125. Re: Project 25 Digital (P-25 digital) Equepm

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-20 04:46:48 UTC
From: gb <w9nogbspam@arrlspamno.net>
Message-ID: <2JydndYFivTfTw_anZ2dnUVZ_gadnZ2d@comcast.com>
Source record: 3464

"CyberScan357" <CyberScan357@mail.anonymizer.com> wrote in message
news:Fq2kj.681$lU5.422@newsread1.mlpsca01.us.to.verio.net...
> There is a local Amateur repeater in my area that is Project 25 digital
> (P-25 digital). I would like to talk on this Amateur P-25 digital
> repeater, but also listen to the local Sheriff Office and Highway Patrol
> who are also operating P-25 digital. I am looking for an Amateur Radio
> mobile or handheld that is Project 25 digital (P-25 digital) capable, but
> I do not see any such Amateur mobile or handheld equipment.
>
> My question is what do you fellow Amateur Radio Operator use for P-25
> digital?
>
> Steve

.. as a follow-up D-Star (JARL standard) is a cheaper digital approach used
in Japan and being sold by Icom today in USA.

P-25 will likely never be adopted or widely used in amateur radio --
until significant cost reductions in P-25 digital technology and equipment
occur.

gb

126. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-20 05:02:19 UTC
From: jawod <jawod@fuse.net>
Message-ID: <4792D5DB.1080009@fuse.net>
Source record: 3465
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I am a Democrat. Even I can tell this is a smear job. Lots of operatives out there with their "eyes on the prize". Don't be misled by these emails. The gloves are off. Internet dispatches are ALL suspect.

We are all sailing in rough seas. In the end, each of us can pick the candidate we are most comfortable with.

73,

John
AB8O

127. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-20 12:20:51 UTC
From: Carter-k8vt <k8vt@ameritech.net>
Message-ID: <D0Hkj.36804$JD.21672@newssvr21.news.prodigy.net>
Source record: 3466
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

jawod wrote:
> I am a Democrat. Even I can tell this is a smear job. Lots of
> operatives out there with their "eyes on the prize". Don't be misled by
> these emails. The gloves are off. Internet dispatches are ALL suspect.
>
> We are all sailing in rough seas. In the end, each of us can pick the
> candidate we are most comfortable with.
>
> 73,
>
> John
> AB8O

John,
I would respectfully beg to differ with you. This incident actually
happened a couple of years ago, -long- before he threw is hat in the
ring; no reason to 'smear' him back then...

128. RCA Receiving Tube Manual download links

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-20 17:55:04 UTC
From: Toadd6@gmail.com
Message-ID: <44a74c69-c119-40cf-9ca0-e4103e71187f@q39g2000hsf.googlegroups.com>
Source record: 3467
Cross-posted to: rec.radio.amateur.homebrew, rec.radio.amateur.boatanchors, rec.audio.tubes, rec.radio.amateur.equipment, rec.radio.amateur.misc

RCA Receiving Tube Manuals

RC-30 1975 edition
http://rapidshare.com/files/75244077/RC30.pdf.html

RC-26 1968 edition
http://rapidshare.com/files/85192789/RC26.pdf.html

RC-23 1964 edition
http://rapidshare.com/files/85190496/RC23.pdf.html

RC-20 1960 edition
http://rapidshare.com/files/85188444/RC20.pdf.html

RC-18 1956 edition
http://rapidshare.com/files/85184343/RC18.pdf.html

RC-17 1954 edition
http://rapidshare.com/files/85194596/RC17.pdf.html

RC-16 1950 edition
http://rapidshare.com/files/85196176/RC16.pdf.html

RC-15 1947 edition
http://rapidshare.com/files/85197151/RC15.pdf.html

129. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-20 19:06:08 UTC
From: You <you@shadow.orgs>
Message-ID: <you-E2E0B6.10074020012008@netnews.worldnet.att.net>
Source record: 3468
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

In article <D0Hkj.36804$JD.21672@newssvr21.news.prodigy.net>,
Carter-k8vt <k8vt@ameritech.net> wrote:

> jawod wrote:
> > I am a Democrat. Even I can tell this is a smear job. Lots of
> > operatives out there with their "eyes on the prize". Don't be misled by
> > these emails. The gloves are off. Internet dispatches are ALL suspect.
> >
> > We are all sailing in rough seas. In the end, each of us can pick the
> > candidate we are most comfortable with.
> >
> > 73,
> >
> > John
> > AB8O
>
> John,
> I would respectfully beg to differ with you. This incident actually
> happened a couple of years ago, -long- before he threw is hat in the
> ring; no reason to 'smear' him back then...

You miss the point, the smear is NOW. Why bring up comments that are
two years OLD, NOW? To smear the guy, is the only reason.....

130. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-20 19:06:16 UTC
From: Jimmie D <GFENDER@carolina.rr.com>
Message-ID: <47939c18$0$30687$4c368faf@roadrunner.com>
Source record: 3469
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

"Carter-k8vt" <k8vt@ameritech.net> wrote in message
news:D0Hkj.36804$JD.21672@newssvr21.news.prodigy.net...
> jawod wrote:
>> I am a Democrat. Even I can tell this is a smear job. Lots of
>> operatives out there with their "eyes on the prize". Don't be misled by
>> these emails. The gloves are off. Internet dispatches are ALL suspect.
>>
>> We are all sailing in rough seas. In the end, each of us can pick the
>> candidate we are most comfortable with.
>>
>> 73,
>>
>> John
>> AB8O
>
> John,
> I would respectfully beg to differ with you. This incident actually
> happened a couple of years ago, -long- before he threw is hat in the ring;
> no reason to 'smear' him back then...

It was my understanding when it was first brought up that what he meant was they the government agencies were fully able to handle there own comm needs. It would have truly been udder stupidity on his part for him to have meant anything else. It is true that the amateur radio community is needed less and less even though we are more than willing and able to fill the need. A very small case in point: A charity walk/run used to be handled by the local ham radio clubs providing emergency communication and coordination via handheld radios and the local repeaters. This past year it was handled by the Girl Scouts using cell phones.

Jimmie

131. Re: Project 25 Digital (P-25 digital) Equepm

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-20 21:36:38 UTC
From: CyberScan357 <CyberScan357@mail.anonymizer.com>
Message-ID: <A9Pkj.748$lU5.553@newsread1.mlpsca01.us.to.verio.net>
Source record: 3470

Thanks GB.

"gb" <w9nogbspam@arrlspamno.net> wrote in message
news:2JydndYFivTfTw_anZ2dnUVZ_gadnZ2d@comcast.com...
> "CyberScan357" <CyberScan357@mail.anonymizer.com> wrote in message
> news:Fq2kj.681$lU5.422@newsread1.mlpsca01.us.to.verio.net...
>> There is a local Amateur repeater in my area that is Project 25 digital
>> (P-25 digital). I would like to talk on this Amateur P-25 digital
>> repeater, but also listen to the local Sheriff Office and Highway Patrol
>> who are also operating P-25 digital. I am looking for an Amateur Radio
>> mobile or handheld that is Project 25 digital (P-25 digital) capable, but
>> I do not see any such Amateur mobile or handheld equipment.
>>
>> My question is what do you fellow Amateur Radio Operator use for P-25
>> digital?
>>
>> Steve
>
> .. as a follow-up D-Star (JARL standard) is a cheaper digital approach
> used in Japan and being sold by Icom today in USA.
>
> P-25 will likely never be adopted or widely used in amateur radio --
> until significant cost reductions in P-25 digital technology and equipment
> occur.
>
> gb
>

132. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-20 21:55:59 UTC
From: Carter-k8vt <k8vt@ameritech.net>
Message-ID: <PrPkj.40757$Pv2.26531@newssvr23.news.prodigy.net>
Source record: 3471
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

> In article <D0Hkj.36804$JD.21672@newssvr21.news.prodigy.net>,
> Carter-k8vt <k8vt@ameritech.net> wrote:
>
>> jawod wrote:
>>> I am a Democrat. Even I can tell this is a smear job. Lots of
>>> operatives out there with their "eyes on the prize". Don't be misled by
>>> these emails. The gloves are off. Internet dispatches are ALL suspect.
>>>
>>> We are all sailing in rough seas. In the end, each of us can pick the
>>> candidate we are most comfortable with.
>>>
>>> 73,
>>>
>>> John
>>> AB8O
>> John,
>> I would respectfully beg to differ with you. This incident actually
>> happened a couple of years ago, -long- before he threw is hat in the
>> ring; no reason to 'smear' him back then...

You wrote:

> You miss the point, the smear is NOW.

No, 'You', I believe YOU miss the point. *Romney* said he did not like ham radio operators. Words from *his* own mouth. Period.

Please tell me why -quoting- what HE ACTUALLY SAID is a smear...and if by some stretch of the imagination, you manage to twist a direct quote around as a being a smear, well then, Romney smeared himself. Finally, are we to give him a free pass just because he said it 'x' number of (years) (weeks) (days) ago?

> Why bring up comments that are
> two years OLD, NOW?

Well, because he never retracted the statement. Presumably then, these are STILL his feelings towards hams. Again, does a negative statement he makes just 'time out' and shouldn't be quoted after a certain period of time even though he still stands by the statement? What period of time would you suggest that after which, we just ignore what he said?

133. WANT Corsair/Hercules II Band SW Knob

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-21 02:40:47 UTC
From: JTB <jerryjtb@verizon.net>
Message-ID: <PCTkj.8809$4b6.8331@trndny08>
Source record: 3472

have a cracked band-switch knob on my TENTEC Hercules II amp. Does anyone have a mint knob from a parted out TENTEC Corsair or Hercules II they would be willing to sell? TENTEC has the knob without the spun aluminum insert which is also damaged on my knob.

Jerry W0ZD

134. Re: RCA Receiving Tube Manual download links

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-21 04:30:17 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <b5qdnYpBp9G9vQnanZ2dnUVZ_uXinZ2d@rcn.net>
Source record: 3473
Cross-posted to:
rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.audio.tubes,rec.radio.amateur.equipment,rec.radio.amateur.misc

Toadd6@gmail.com wrote:
> RCA Receiving Tube Manuals
>
> RC-30 1975 edition
> http://rapidshare.com/files/75244077/RC30.pdf.html
>
> RC-26 1968 edition
> http://rapidshare.com/files/85192789/RC26.pdf.html
>
> RC-23 1964 edition
> http://rapidshare.com/files/85190496/RC23.pdf.html
>
> RC-20 1960 edition
> http://rapidshare.com/files/85188444/RC20.pdf.html
>
> RC-18 1956 edition
> http://rapidshare.com/files/85184343/RC18.pdf.html
>
> RC-17 1954 edition
> http://rapidshare.com/files/85194596/RC17.pdf.html
>
> RC-16 1950 edition
> http://rapidshare.com/files/85196176/RC16.pdf.html
>
> RC-15 1947 edition
> http://rapidshare.com/files/85197151/RC15.pdf.html

Thanks for making the databooks available, but boy
Rapidshare.com is sure a pain in the a$$!

20 minutes minimum between downloads, and a 2 minute
timer to make sure you sit and stare at the screen before
entering a code you read off of the screen.

Bah!

-Chuck

135. Re: Kenwood 751 Dual Concentric Pot

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-21 14:07:16 UTC
From: MTV <NoSpam_mtvew@netscape.net>
Message-ID: <4794a71c$0$18416$4c368faf@roadrunner.com>
Source record: 3474

Mine also went out (in 751A) and the local ham shop said the
replacements with the push on-off are no longer available from Kenwood,
or anyplace else he checked. He ended up replacing the vol-squelch pot,
but then put a little on-off toggle switch on the side.

Marv
W5MTV in Houston

Charlie wrote:
> A club member has just bought a 751E which needs the volume/squelch dual
> concentric pot replaced. The volume control is more like an max volume
> on/off switch! (It's 10k AF & 50K SQL jobby.)
>
> I just wondered if anyone knows where he might pick one up.
>
> TIA
>
> Charlie,
>

136. THIS IS A MUST MUST MUST SEE!!! Red Skelton's Pledge of Allegiance

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-21 14:50:40 UTC
From: Steve <kenwood1701@hotmail.com>
Message-ID: <4794b12f$0$6371$607ed4bc@cv.net>
Source record: 3475

I know this is not related to this group but it needs to be watched
and passed on!!

PLEASE LOOK AT WHAT RED SKELTON SAID IN 1969.
IF YOU AGREE WITH IT (and you will!!) SEND TO EVERYONE YOU CAN.

> Click here: YouTube - Red Skelton's Pledge of Allegiance
> <http://www.youtube.com/watch?v=Kfz2XDXaeqc>

http://www.youtube.com/watch?v=Kfz2XDXaeqc

137. FS: HP-608E,F OPERATING & SERVICE MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-21 14:51:22 UTC
From: "Robert G. Carter" <dc2light@md.metrocast.net>
Message-ID: <VPWdneg3cOP6LAnanZ2dnUVZ_jadnZ2d@metrocastcablevision.com>
Source record: 3476

FOR SALE

Item: HP-608E/F VHF Signal Generator Operating & Service Manual
Part Number: 00608-90024
Printed: FEB 1970
Qty: 1
Applies To: S/N 833- above 02720 (608E) and 832- above 01500 (608F)
Remarks: Original manual with original errata sheets. Front/rear covers slightly shelfworn. Errata sheets and manual pages as new/ unused.
Price: $10.00
Shipping: At buyer expense. US addressees only.
Pay By: US Postal Money Order
Return Policy: No returns on this item.
Contact: BOB - W5BTC
EMAIL: dc2light(at)md(dot)metrocast(dot)net

138. Re: RCA Receiving Tube Manual download links

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-21 18:27:56 UTC
From: Bruce in alaska <fast@btpost.net>
Message-ID: <fast-60215A.09293521012008@netnews.worldnet.att.net>
Source record: 3477
Cross-posted to:
rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.audio.tubes,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <b5qdnYpBp9G9vQnanZ2dnUVZ_uXinZ2d@rcn.net>,
Chuck Harris <cf-NO-SPAM-harris@erols.com> wrote:

> Toadd6@gmail.com wrote:
> > RCA Receiving Tube Manuals
> >
> > RC-30 1975 edition
> > http://rapidshare.com/files/75244077/RC30.pdf.html
> >
> > RC-26 1968 edition
> > http://rapidshare.com/files/85192789/RC26.pdf.html
> >
> > RC-23 1964 edition
> > http://rapidshare.com/files/85190496/RC23.pdf.html
> >
> > RC-20 1960 edition
> > http://rapidshare.com/files/85188444/RC20.pdf.html
> >
> > RC-18 1956 edition
> > http://rapidshare.com/files/85184343/RC18.pdf.html
> >
> > RC-17 1954 edition
> > http://rapidshare.com/files/85194596/RC17.pdf.html
> >
> > RC-16 1950 edition
> > http://rapidshare.com/files/85196176/RC16.pdf.html
> >
> > RC-15 1947 edition
> > http://rapidshare.com/files/85197151/RC15.pdf.html
>
> Thanks for making the databooks available, but boy
> Rapidshare.com is sure a pain in the a$$!
>
> 20 minutes minimum between downloads, and a 2 minute
> timer to make sure you sit and stare at the screen before
> entering a code you read off of the screen.
>
> Bah!
>
> -Chuck

Now if only someone would post the RCA Transmitting Tube Manual
I could get ride of my, very ragged copy, that is Thumbed to death.

Bruce in alaska

--
Bruce in alaska
add <path> after <fast> to reply

139. harris an/prc 150(hf radio)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-21 20:08:13 UTC
From: jaialai technology <jaialai.technology@gmail.com>
Message-ID: <f1ed0abd-9feb-407d-9fcf-4f3a96a42623@q77g2000hsh.googlegroups.com>
Source record: 3478

These are used by the military but can be found for sale to the
general public.
My question is this...and I know there are many many variables at play
here...what
would be a general ball park range for one of these radios
transmitting at 100 watts on a 16 foor vertical whip antenna?
My answer is "pretty much anywhere in the world" but I am wondering
what the real answer is and what sorts of considerations someone takes
into account?
At what point would someone use ALE mode versus a fixed frequency in
order to increase range?
And, do they peple here consider such a radio a good "starter" radio?

140. Re: Kenwood 751 Dual Concentric Pot

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-21 21:05:53 UTC
From: Charlie <charlieno@spam.radiowymsey.org>
Message-ID: <bK2dnQILD9qvlAjanZ2dnUVZ8hmdnZ2d@pipex.net>
Source record: 3479

MTV wrote:
> Mine also went out (in 751A) and the local ham shop said the
> replacements with the push on-off are no longer available from Kenwood,
> or anyplace else he checked. He ended up replacing the vol-squelch pot,
> but then put a little on-off toggle switch on the side.
>
> Marv
> W5MTV in Houston
>

MTV,

Thanks, he may have to get the same thing done. Someone in the
UKAR newsgroup managed to get one a couple of years ago but
the dealer sent to Japan for that one.

Charlie.

--
M0WYM
www.radiowymsey.co.uk

141. Kenwood dual band TH-G71 programming software ???

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-21 23:44:54 UTC
From: dusty <k4nlz>
Message-ID: <ccbap39n0hm8rci5cbjbeiefgj8tqngdc6@4ax.com>
Source record: 3480

does anyone know where I can download a copy of the programming
software for the Kenwood TH-G71 dual band HT ??

thanks in advance

dusty
k4nlz
_ .. _

142. Re: THIS IS A MUST MUST MUST SEE!!! Red Skelton's Pledge of Allegiance

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-21 23:56:34 UTC
From: Charles & Mambo Duckman <duckman@gfy.slf>
Message-ID: <RPSdnaUVmIStrAjanZ2dnUVZ_gKdnZ2d@comcast.com>
Source record: 3481

Steve wrote:
> I know this is not related to this group but it needs to be watched
> and passed on!!
>
> PLEASE LOOK AT WHAT RED SKELTON SAID IN 1969.
> IF YOU AGREE WITH IT (and you will!!) SEND TO EVERYONE YOU CAN.

What an empty insipid platitude designed to keep the easily impressed idiots
all warm and fuzzy.

--
Come down off the cross
We can use the wood

Tom Waits, Come On Up To The House

143. Re: Kenwood dual band TH-G71 programming software ???

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-22 00:17:44 UTC
From: dplatt@radagast.org
Message-ID: <8apf65-ui1.ln1@radagast.org>
Source record: 3482

>does anyone know where I can download a copy of the programming
>software for the Kenwood TH-G71 dual band HT ??

www.kenwoodusa.com

Mouse over "Support", choose "Amateur radio" from the resulting
pop-up, then clock on "Amateur Radio Files Download".

http://www.kenwoodusa.com/Support/AMA_Radios/ gets you there more
directly, I think.

http://inform3.kenwoodusa.com/Resources/AMA_SoftwareRCPMCP/MG71210.exe
appears to be the file you want.

--
Dave Platt <dplatt@radagast.org> AE6EO
Friends of Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

144. FS: VIBROPLEX BRASS RACER SQUARE PADDLE

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-22 01:11:18 UTC
From: "Robert G. Carter" <dc2light@md.metrocast.net>
Message-ID: <W9udnVqBDO0r3wjanZ2dnUVZ_gCdnZ2d@metrocastcablevision.com>
Source record: 3483

FOR SALE

Vibroplex Brass Racer Square Paddle
S/N 101240

Description: Brushed lacquered brass mounted on polished hardwood. Tension on the paddle is infinitely adjustable through the use of magnets. Includes cord with 3-conductor 1/4" phone plug. Original owner, good condition.

Price: $65.00 (new price is $149.95)

Other details: Sale to US addressees only. Shipping at buyer expense. Pay by cash or US Postal Money Order. No returns on this item.

Contact: BOB W5BTC dc2light(at)md(dot)metrocast(dot)net

145. Re: Kenwood dual band TH-G71 programming software ???

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-22 01:42:30 UTC
From: dusty <k4nlz>
Message-ID: <5eiap3l2ukem5d4rd22g43uunnqj1kpmq3@4ax.com>
Source record: 3484

On Mon, 21 Jan 2008 16:17:44 -0800, dplatt@radagast.org (Dave Platt)
wrote:

>>does anyone know where I can download a copy of the programming
>>software for the Kenwood TH-G71 dual band HT ??
>
>www.kenwoodusa.com
>
>Mouse over "Support", choose "Amateur radio" from the resulting
>pop-up, then clock on "Amateur Radio Files Download".
>
>http://www.kenwoodusa.com/Support/AMA_Radios/ gets you there more
>directly, I think.
>
>http://inform3.kenwoodusa.com/Resources/AMA_SoftwareRCPMCP/MG71210.exe
>appears to be the file you want.

Perfect , thanks so much Dave , I appreciate it !

best wishes
dusty
k4nlz

_ .. _

146. Broke down and bought one ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-22 08:47:34 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <fn4aiuopl1@news.albasani.net>
Source record: 3485
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

After varying success with homebrew SDRs' (software defined radios)
built on PCI breadboards stuck into old PCs', I made the jump into a
commercial one--bit "pricey" though--a little under five grand for the
Flex-5000C ... I am as anxious as a kid waiting his order from the back
of a comic book! (they still do that, don't they?) :-)

Regards,
JS

147. Re: Broke down and bought one ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-22 08:52:54 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <fn4asuopl2@news.albasani.net>
Source record: 3486
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

John Smith wrote:
> After varying success with homebrew SDRs' (software defined radios)
> built on PCI breadboards stuck into old PCs', I made the jump into a
> commercial one--bit "pricey" though--a little under five grand for the
> Flex-5000C ... I am as anxious as a kid waiting his order from the back
> of a comic book! (they still do that, don't they?) :-)
>
> Regards,
> JS

Forgot to include the URL, in case anyone else is interested:

http://www.flex-radio.com/Products.aspx?topic=f5k_features

Regards,
JS

148. Interfacing ICpro3 with DigiPan

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-22 18:14:42 UTC
From: AK <nomail@aol.com>
Message-ID: <moqlj.47209$Ux2.15271@attbi_s22>
Source record: 3487

Need some DigiPan guru help.

Using DigiPan v 2.0 with my Icom 756pro3.

For CI-V operation with my Icom, I can set the 756 address to 5C (for a 756pro) and the DigiPan software will control the transceiver frequency.

My other logging programs (CT, EQF, and MixW) all use the standard 6E CI-V code for my rig.

It would be really great if I could modify the DigiPan software to accept the usual 6E code for the Pro3, even if the additional features of the Pro3 are not handled by the DigPan 2.0 software.

Does anyone know how to change DigiPan to recognize 6E as the rig code for the 756pro? (Or is there a newer version of DigiPan that can be set for the Pro3?)

For PSK31, I much prefer DigiPan over MixW, even though MixW can select the Pro3 with the 6E code.

All suggestions appreciated! 73, Andy K4YKZ

149. Re: RCA Receiving Tube Manual download links

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-22 19:13:05 UTC
From: Bruce in alaska <fast@btpost.net>
Message-ID: <fast-273D61.10143922012008@netnews.worldnet.att.net>
Source record: 3488
Cross-posted to:
rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.audio.tubes,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <i8s9p3tl1fi4mjkos5i363gssrutjbh9m2@4ax.com>,
flipper <flipper@fish.net> wrote:

> >Now if only someone would post the RCA Transmitting Tube Manual
> >I could get ride of my, very ragged copy, that is Thumbed to death.
> >
> >Bruce in alaska
>
> 1938 and 1956 editions here
>
> http://www.pmillett.com/tube_data.htm

thanks a lot...I appreciate the Link....

--
Bruce in alaska
add <path> after <fast> to reply

150. Re: Broke down and bought one ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-22 21:22:22 UTC
From: Tio Pedro <radioconnection@cox.net>
Message-ID: <j8tlj.25640$3b7.19684@newsfe23.lga>
Source record: 3489
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"John Smith" <assemblywizard@gmail.com> wrote in message
news:fn4asuopl2@news.albasani.net...
> John Smith wrote:
>> After varying success with homebrew SDRs' (software defined radios) built
>> on PCI breadboards stuck into old PCs', I made the jump into a commercial
>> one--bit "pricey" though--a little under five grand for the Flex-5000C
>> ... I am as anxious as a kid waiting his order from the back of a comic
>> book! (they still do that, don't they?) :-)
>>
>> Regards,

Too rich for my pockets, but the specs are eye openers!! Let us know
how it plays!

151. Re: Broke down and bought one ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-23 02:21:09 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <fn68ak$31n$2@news.albasani.net>
Source record: 3490
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Tio Pedro wrote:

> ...
> Too rich for my pockets, but the specs are eye openers!! Let us know
> how it plays!
>
>
>

I picked up an extra contract which only took a portion of the man hours
I had alloted--the wife needed a new car, this made that possible--got
that for her, she said, "I feel guilty, what would you like?"
MUHAHAHAHAHAHA!!!!

The rest is history ... I have downloaded the manual offline and will be
ready to put it to work as soon as I have it from the box!

Will let 'ya know!

Regards,
JS

152. A little off topic, RE: Buying from a government auction

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-23 04:19:37 UTC
From: George Csahanin <george@dyb.com>
Message-ID: <4gzlj.1015$uE.19@newssvr22.news.prodigy.net>
Source record: 3491
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I know thiss is a swap forum, but this seems to be the best place to seek info for me.

I was successful bidder in October on a IFR FM/AM-1100S. First had to wait for approval of my End User Certificate, which was in mid December. I made the transaction, paid the "UPS Store" to pick it up and ship it to me. It didn't work, naturally. Spent about 15 hours making it work. So far so good.

I get an e-mail today. The Government has changed its core to require "demilitarization", meaning they want me to ship it back, it is to be destroyed. AN IFR! ??? Its part of the fine print. And I guess if I bought a surplus h-bomb I can understand it, but this is such benign equipment. It can be bought on Ebay almost constanty one is available.

Does anyone have any experience with somehting like this? And if so, is it possible to talk some sense into their head? As my first purchase like this I certainly will never bid on anything again with them. There's always scopes being sold, etc. And if an IFR can be called back, anything can, so be warned there as well.

Thanks for listening.

GeorgeC W2DB
george at dyb dot com

153. Re: A little off topic, RE: Buying from a government auction

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-23 05:06:50 UTC
From: pltrgyst <pltrgyst@spamlessxhost.org>
Message-ID: <5pidp39mvs8de202q03k0pgsne0l2r4sap@4ax.com>
Source record: 3492
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

On Tue, 22 Jan 2008 22:19:37 -0600, "George Csahanin" <george@dyb.com> wrote:

>I get an e-mail today. The Government has changed its core to require
>"demilitarization", meaning they want me to ship it back, it is to be
>destroyed. AN IFR! ??? Its part of the fine print. And I guess if I bought a
>surplus h-bomb I can understand it, but this is such benign equipment. It
>can be bought on Ebay almost constanty one is available.
>
>Does anyone have any experience with somehting like this? And if so, is it
>possible to talk some sense into their head?...

This is what your local Congressman is for -- call his district office and ask
for help.

-- Larry

154. Re: Broke down and bought one ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-23 18:41:01 UTC
From: Jerseyj <jerseyj69@comcast.net>
Message-ID: <jerseyj69-DBA080.13410123012008@newsgroups.comcast.net>
Source record: 3493
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <fn4aiuopl1@news.albasani.net>,
John Smith <assemblywizard@gmail.com> wrote:

> After varying success with homebrew SDRs' (software defined radios)
> built on PCI breadboards stuck into old PCs', I made the jump into a
> commercial one--bit "pricey" though--a little under five grand for the
> Flex-5000C ... I am as anxious as a kid waiting his order from the back
> of a comic book! (they still do that, don't they?) :-)
>
> Regards,
> JS

Mmmmm...given how long I own my radios, and given how quickly pc
hardware improves, I'd probably go for the model that doesn't include
the integrated PC.

Jerry

155. Re: Broke down and bought one ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-23 18:55:58 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <fn82jrsls1@news.albasani.net>
Source record: 3494
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Jerseyj wrote:

> ...
> Mmmmm...given how long I own my radios, and given how quickly pc
> hardware improves, I'd probably go for the model that doesn't include
> the integrated PC.
>
> Jerry

The firmware is upgradeable, they promise to allow you access to any new versions of the SDR software.

The CPU is an intel dual core; Just how much processing power do you need to run a radio? But then, you can cruise the web on this "radio!", run other apps (think EZNEC here), etc.

Also, if you need to control it remotely, you can still do so from another computer via firewire (say put the transceiver in your trunk and run it from a laptop in your passenger compartment), LAN, or WAN--wireless-ly. Indeed, you can control this rig from anywhere in the world using VOIP!

Personally, I thought it time to buy. Will certainly beat anything I can homebrew here ... your mileage may vary.

Regards,
JS

156. New AT&T Home phone

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-23 23:06:37 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <Pine.BSI.4.64.0801231241230.314@malasada.lava.net>
Source record: 3495

I know this is an off topic info msg but thought might be of interest
to some of you. I just bought the latest Radio Shack AT&T house
phone. It is progrmable and uses no batteriest to hold the settings
in tack. It had features like 4 pre programale instant memories
M1 M2 M3 that you can put in things lile "911" or 10-10-220
or Time check nr etc. You can set announcement after 2 rings then
it can store up to 19 incoming msgs or 29 minutes of calls.
I was bale to setup most of the features myself except the
Annoncement after 2 rings. I went back to radio schack and told
them I could'nt change the nr of rings to 2 followed by my
announcement. they said bring the phone in and they would do it
for me. I thought "oh no if I unplug the AC adapter I'll loose
all the stuff I had set up. But they said no "it has a batteryless
chip in it that retains the set up features without power of any
kind!!! In fact the box it came in says "battery less" phone.
So I took it down and the guy did it for me so fast I could'nt see
which keys he was pokeing. Now its set for 2 rings only instead of
7 rings prior to the automatic announcement. he said the phone reqjuires
no battery power to retain the "setup" contents. I wonder what kind

of chip can do this:: ROM or RAM??? ROM CHIP requires a burner
RAM chip reqyures some kind of battery backup lithium or whatever.
But this Home Ph had neither. It says right on the box that it came
in "batteryless phone"...
How can this be????????
Joe

157. Re: New AT&T Home phone

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-24 00:57:17 UTC
From: Topaz305RK <k7sam@arrl.net>
Message-ID: <PI2dne4gnMvwfwranZ2dnUVZWhednZ2d@vnet-inc.com>
Source record: 3496

"Joseph Fenn" <jfenn@lava.net> wrote in message
news:Pine.BSI.4.64.0801231241230.314@malasada.lava.net...
>I know this is an off topic info msg but thought might be of interest
> to some of you. I just bought the latest Radio Shack AT&T house
> phone. It is progrmable and uses no batteriest to hold the settings
> in tack. It had features like 4 pre programale instant memories
> M1 M2 M3 that you can put in things lile "911" or 10-10-220
> or Time check nr etc. You can set announcement after 2 rings then
> it can store up to 19 incoming msgs or 29 minutes of calls.
> I was bale to setup most of the features myself except the
> Annoncement after 2 rings. I went back to radio schack and told
> them I could'nt change the nr of rings to 2 followed by my
> announcement. they said bring the phone in and they would do it
> for me. I thought "oh no if I unplug the AC adapter I'll loose
> all the stuff I had set up. But they said no "it has a batteryless
> chip in it that retains the set up features without power of any
> kind!!! In fact the box it came in says "battery less" phone.
> So I took it down and the guy did it for me so fast I could'nt see
> which keys he was pokeing. Now its set for 2 rings only instead of
> 7 rings prior to the automatic announcement. he said the phone reqjuires
> no battery power to retain the "setup" contents. I wonder what kind
>
> of chip can do this:: ROM or RAM??? ROM CHIP requires a burner
> RAM chip reqyures some kind of battery backup lithium or whatever.
> But this Home Ph had neither. It says right on the box that it came
> in "batteryless phone"...
> How can this be????????
> Joe

EPROM

158. Re: New AT&T Home phone

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-24 02:41:19 UTC
From: John <noaddress@noaddress.invalid>
Message-ID: <guydnQgk4MNMZwranZ2dnUVZ_hCdnZ2d@comcast.com>
Source record: 3497

"Topaz305RK" <k7sam@arrl.net> wrote in message
news:PI2dne4gnMvwfwranZ2dnUVZWhednZ2d@vnet-inc.com...
>
> "Joseph Fenn" <jfenn@lava.net> wrote in message
> news:Pine.BSI.4.64.0801231241230.314@malasada.lava.net...
>>
>> snip
>>
>> of chip can do this:: ROM or RAM??? ROM CHIP requires a burner
>> RAM chip reqyures some kind of battery backup lithium or whatever.
>> But this Home Ph had neither. It says right on the box that it came
>> in "batteryless phone"...
>> How can this be????????
>> Joe
>
> EPROM
>
EPROM can only be erased with ultraviolet light.

EEPROM or more likely flash memory like is used
in thumb drives or camera memory cards.

159. Re: A little off topic, RE: Buying from a government auction

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-24 04:24:01 UTC
From: Just4Me <no@nono.noway>
Message-ID: <47981274$0$1491$4c368faf@roadrunner.com>
Source record: 3498
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

You can also simply say you no longer have possession of it as it was sold somewhere but since you have it that is a problem.

I received the same letter for equipment I bought in the past (over a year ago) and I sent them a nasty letter back to the effect that I had no idea where it was and since I trade all the time at hamfests so they are out of luck.

They accepted it.

For some unknown reason there has been a change in Govt. Policy and they have made it retroactive. They have been starting to do that on many electronic auction items over the past year or so and it is a stupid policy which means they will cost you and I the tax payer large amounts of money because we will no longer buy from Govt. auctions.

I must also say that a number of us have ceased buying at that auction because of the same problem you are having. Many more can expect to get those letters in the future I was told.
GUD Luck!

160. Re: A little off topic, RE: Buying from a government auction

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-24 04:37:37 UTC
From: George Csahanin <george@dyb.com>
Message-ID: <ICUlj.315$xq2.143@newssvr21.news.prodigy.net>
Source record: 3499
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

The thing that gets me is that it just makes no sense. Its equipment
available anywhere, no big secrets, etc.

And yeah, I won't ever bid again, which I will convey to Govt Liquidation,
who I bid through. If they do enough business they can maybe exert some
pressure, as a matter of protecting their cut.

And all this after I waited 3 months for the EUC to be approved, which I
tought was for this purpose, make sure it was not going to the wrong hands,
etc. Makes the EUC pointless.

Oh well, I found another on Ebay for same price. The only down side is that
they won't pay the shipping from them to me.

And I called, they guy said pretty much what you said, if I don't have it,
note it on the return letter and that's the end of it. So...why bother...It
just makes no sense...

Well, thanks for the understanding ear.

-GeorgeC

"Just4Me" <no@nono.noway> wrote in message
news:47981274$0$1491$4c368faf@roadrunner.com...
> You can also simply say you no longer have possession of it as it was sold
> somewhere but since you have it that is a problem.
>
> I received the same letter for equipment I bought in the past (over a year
> ago) and I sent them a nasty letter back to the effect that I had no idea
> where it was and since I trade all the time at hamfests so they are out of
> luck.
>
> They accepted it.
>
> For some unknown reason there has been a change in Govt. Policy and they
> have made it retroactive. They have been starting to do that on many
> electronic auction items over the past year or so and it is a stupid
> policy which means they will cost you and I the tax payer large amounts of
> money because we will no longer buy from Govt. auctions.
>
> I must also say that a number of us have ceased buying at that auction
> because of the same problem you are having. Many more can expect to get
> those letters in the future I was told.
> GUD Luck!
>

>

161. Re: A little off topic, RE: Buying from a government auction

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-24 04:58:07 UTC
From: Just4Me <no@nono.noway>
Message-ID: <47981a6f$0$31770$4c368faf@roadrunner.com>
Source record: 3400
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

It is obviously a stupid policy and it is especially stupid when they go back over a year ago. The first one I got was for some multimeters!

What is so secret about multimeters???? Waiting for more letters as I bought scopes and other great stuff that is god knows where!

Same question you had with the IFR. Since then I have talked to others and they are getting the same letters.

If you get a EUC you would think all is fine but no longer true. Just means that the items are now going for scrap prices.

Good Luck.. Didn't mean to be off topic..

--

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162. Re: New AT&T Home phone

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-24 15:01:54 UTC
From: BillJ <w3fi@nwboronet.com>
Message-ID: <XK1mj.24$9l1.182@eagle.america.net>
Source record: 3401

Joseph Fenn wrote:
> I know this is an off topic info msg but thought might be of interest
> to some of you. I just bought the latest Radio Shack AT&T house
> phone. It is progrmable and uses no batteriest to hold the settings
> in tack. It had features like 4 pre programale instant memories
> M1 M2 M3 that you can put in things lile "911" or 10-10-220
> or Time check nr etc. You can set announcement after 2 rings then
> it can store up to 19 incoming msgs or 29 minutes of calls.
> I was bale to setup most of the features myself except the
> Annoncement after 2 rings. I went back to radio schack and told
> them I could'nt change the nr of rings to 2 followed by my
> announcement. they said bring the phone in and they would do it
> for me. I thought "oh no if I unplug the AC adapter I'll loose
> all the stuff I had set up. But they said no "it has a batteryless
> chip in it that retains the set up features without power of any
> kind!!! In fact the box it came in says "battery less" phone.
> So I took it down and the guy did it for me so fast I could'nt see
> which keys he was pokeing. Now its set for 2 rings only instead of
> 7 rings prior to the automatic announcement. he said the phone reqjuires
> no battery power to retain the "setup" contents. I wonder what kind
>
> of chip can do this:: ROM or RAM??? ROM CHIP requires a burner
> RAM chip reqyures some kind of battery backup lithium or whatever.
> But this Home Ph had neither. It says right on the box that it came
> in "batteryless phone"...
> How can this be????????
> Joe
>
It gets powered off the phone line's D.C. ??

163. Re: Broke down and bought one ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-24 17:22:06 UTC
From: Steve H <g0lmv@yahoo.co.uk>
Message-ID: <fnahfo$h2s$1@aioe.org>
Source record: 3402

John Smith wrote:
> Jerseyj wrote:
>
>> ...
>> Mmmmm...given how long I own my radios, and given how quickly pc
>> hardware improves, I'd probably go for the model that doesn't include
>> the integrated PC.
>>
>> Jerry
>
> The firmware is upgradeable, they promise to allow you access to any new
> versions of the SDR software.
>
> The CPU is an intel dual core; Just how much processing power do you
> need to run a radio? But then, you can cruise the web on this "radio!",
> run other apps (think EZNEC here), etc.
>
> Also, if you need to control it remotely, you can still do so from
> another computer via firewire (say put the transceiver in your trunk and
> run it from a laptop in your passenger compartment), LAN, or
> WAN--wireless-ly. Indeed, you can control this rig from anywhere in the
> world using VOIP!
>
> Personally, I thought it time to buy. Will certainly beat anything I
> can homebrew here ... your mileage may vary.
>
> Regards,
> JS
As a short term investment in a radio it may not be bad value but in
this fast changing market that has not yet had any of the big 4 players
make a move the resale value in 5 years may be rather lower than you
would expect for a conventional radio - think of the value of a 2002
computer with a then state of the art sound card.

Steve H (Luddite)

164. Re: Broke down and bought one ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-24 19:37:16 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <fnapd7$gv5$2@news.albasani.net>
Source record: 3403
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

Steve H wrote:

>> ...
> As a short term investment in a radio it may not be bad value but in
> this fast changing market that has not yet had any of the big 4 players
> make a move the resale value in 5 years may be rather lower than you
> would expect for a conventional radio - think of the value of a 2002
> computer with a then state of the art sound card.
>
>
> Steve H (Luddite)

Steve:

You know I can hardly wait to lay hands on the darn thing; and, you know it will live with me for a day and, THEN, I will have the case off it.

You did see the sentence which acknowledges it has an ITX board in it (a miniature motherboard!) In effect, I am just buying a computer which knows how to be a radio ...

I tell you, I think it is enough. I do believe I will be happy with it. It is NOT like buying gold, I know it has a life expectancy and one day that will be $0.01 USD.

Still, I will be happy for a bit ... as I said, you mileage may vary. I walked into this deal with my eyes wide open ...

Warm regards,
JS

165. Re: New AT&T Home phone

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-25 02:12:39 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <Pine.BSI.4.64.0801241609010.28151@malasada.lava.net>
Source record: 3404

On Thu, 24 Jan 2008, BillJ wrote:

> Joseph Fenn wrote:
>> I know this is an off topic info msg but thought might be of interest
>> to some of you. I just bought the latest Radio Shack AT&T house
>> phone. It is progrmable and uses no batteriest to hold the settings
>> in tack. It had features like 4 pre programale instant memories
>> M1 M2 M3 that you can put in things lile "911" or 10-10-220
>> or Time check nr etc. You can set announcement after 2 rings then
>> it can store up to 19 incoming msgs or 29 minutes of calls.
>> I was bale to setup most of the features myself except the
>> Annoncement after 2 rings. I went back to radio schack and told
>> them I could'nt change the nr of rings to 2 followed by my
>> announcement. they said bring the phone in and they would do it
>> for me. I thought "oh no if I unplug the AC adapter I'll loose
>> all the stuff I had set up. But they said no "it has a batteryless
>> chip in it that retains the set up features without power of any
>> kind!!! In fact the box it came in says "battery less" phone.
>> So I took it down and the guy did it for me so fast I could'nt see
>> which keys he was pokeing. Now its set for 2 rings only instead of
>> 7 rings prior to the automatic announcement. he said the phone reqjuires
>> no battery power to retain the "setup" contents. I wonder what kind
>>
>> of chip can do this:: ROM or RAM??? ROM CHIP requires a burner
>> RAM chip reqyures some kind of battery backup lithium or whatever.
>> But this Home Ph had neither. It says right on the box that it came
>> in "batteryless phone"...
>> How can this be????????
>> Joe
>>
> It gets powered off the phone line's D.C. ??

Negative its not powered by the AC adaptor. It contains no batteries
in the phone either. In fact on the box it says No battery Phone.
Others tell me its a "flash rom chip" whatever that is, and it does
retain the "setup" features in tact even with the ac adaptor unplugged.
Joe

166. BIRD COALSWITCH:NOS: AVAILABLE SOON

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-25 02:13:39 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <nBbmj.487216$kj1.114282@bgtnsc04-news.ops.worldnet.att.net>
Source record: 3405

A NOS COAXSWITCH SERIES #74 will be on Ebay soon at:

http://search.ebay.com/_W0QQfgtpZ1QQfrppZ25QQsassZheytubeguy

Have seen used ones for $495! Mine will not be, hi : stay tuned, tnx
Heytubeguy

167. Re: New AT&T Home phone

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-25 12:52:03 UTC
From: BillJ <w3fi@nwboronet.com>
Message-ID: <mXkmj.53$9l1.38@eagle.america.net>
Source record: 3406

Joseph Fenn wrote:
>
>
> On Thu, 24 Jan 2008, BillJ wrote:
>
>> Joseph Fenn wrote:
>>
>>> I know this is an off topic info msg but thought might be of interest
>>> to some of you. I just bought the latest Radio Shack AT&T house
>>> phone. It is progrmable and uses no batteriest to hold the settings
>>> in tack. It had features like 4 pre programale instant memories
>>> M1 M2 M3 that you can put in things lile "911" or 10-10-220
>>> or Time check nr etc. You can set announcement after 2 rings then
>>> it can store up to 19 incoming msgs or 29 minutes of calls.
>>> I was bale to setup most of the features myself except the
>>> Annoncement after 2 rings. I went back to radio schack and told
>>> them I could'nt change the nr of rings to 2 followed by my
>>> announcement. they said bring the phone in and they would do it
>>> for me. I thought "oh no if I unplug the AC adapter I'll loose
>>> all the stuff I had set up. But they said no "it has a batteryless
>>> chip in it that retains the set up features without power of any
>>> kind!!! In fact the box it came in says "battery less" phone.
>>> So I took it down and the guy did it for me so fast I could'nt see
>>> which keys he was pokeing. Now its set for 2 rings only instead of
>>> 7 rings prior to the automatic announcement. he said the phone reqjuires
>>> no battery power to retain the "setup" contents. I wonder what kind
>>>
>>> of chip can do this:: ROM or RAM??? ROM CHIP requires a burner
>>> RAM chip reqyures some kind of battery backup lithium or whatever.
>>> But this Home Ph had neither. It says right on the box that it came
>>> in "batteryless phone"...
>>> How can this be????????
>>> Joe
>>>
>> It gets powered off the phone line's D.C. ??
>
>
> Negative its not powered by the AC adaptor. It contains no batteries
> in the phone either. In fact on the box it says No battery Phone.
> Others tell me its a "flash rom chip" whatever that is, and it does
> retain the "setup" features in tact even with the ac adaptor unplugged.
> Joe
>
Right, no AC adaptor needed. If it is plugged in the phone line, there

is power there, on the line. Maybe that is where it gets it power, then stores setup info to an EEPROM.

168. Biggish speaker in wood box wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-25 15:35:17 UTC
From: "shoppa@trailing-edge.com" <shoppa@trailing-edge.com>
Message-ID: <463fd74f-62ff-4c1e-8d71-d0c2a8d39573@m34g2000hsb.googlegroups.com>
Source record: 3407
Cross-posted to: rec.antiques.radio+phono, rec.radio.amateur.equipment

I like listening to shortwave and ham stuff using biggish speakers.
Little speakers like computer speakers sound chintzy to my ears.

As examples, I have an old 50's Caliphone record player/PA system that has two remote 15" speakers and I just love the way my shortwave and ham stuff sounds through these speakers. I also have some Electovoice EV5's (again, big old mellow speakers) and I love the way things sound through these.

But I don't want to undo my record player setup or stereo system setup to borrow the speakers. If I wanted a new speaker with similar qualities - nothing fancy, just a big speaker in a big wood box - where would I look? Would a guitar amp speaker (something I can buy at a guitar store?) be the right thing for me to buy?

Going into Short Circuit City or Radio Shack I don't see anything that really seems like what I want. I did get a couple of Radio Shack patio speakers (5 inch drivers in a metal box) and those are better than anything else new I've found, but they still don't sound mellow enough and still a bit tinny. They're sort-of listenable and I've been using them for a while but their tinny is kinda grating after a while. I want big and mellow. Where do I go and what do I ask for?

Tim.

169. Re: Broke down and bought one ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-25 16:10:55 UTC
From: Bob Miller <NOSPAM@neosoft.com>
Message-ID: <j92kp3d0m1pevttl3o2qpv7ocolmuogmg5@4ax.com>
Source record: 3408

On Thu, 24 Jan 2008 11:37:16 -0800, John Smith
<assemblywizard@gmail.com> wrote:

>Steve H wrote:
>
> >> ...
>> As a short term investment in a radio it may not be bad value but in
>> this fast changing market that has not yet had any of the big 4 players
>> make a move the resale value in 5 years may be rather lower than you
>> would expect for a conventional radio - think of the value of a 2002
>> computer with a then state of the art sound card.
>>
>>
>> Steve H (Luddite)
>
>Steve:
>
>You know I can hardly wait to lay hands on the darn thing; and, you know
>it will live with me for a day and, THEN, I will have the case off it.
>
>You did see the sentence which acknowledges it has an ITX board in it (a
>miniature motherboard!) In effect, I am just buying a computer which
>knows how to be a radio ...
>
>I tell you, I think it is enough. I do believe I will be happy with it.
> It is NOT like buying gold, I know it has a life expectancy and one
>day that will be $0.01 USD.
>
>Still, I will be happy for a bit ... as I said, you mileage may vary. I
>walked into this deal with my eyes wide open ...
>
>Warm regards,
>JS

Hell, I used Windows 95 (purchased in Aug. of '94) till about 2006.
One can always stretch things out...

The Flexradios I've heard on the air, they sound great, and the guys
seem to swear by 'em.

Brave new world, out there... will miss the knobs & glowing meters,
tho'

bob
k5qwg

170. Re: Biggish speaker in wood box wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-25 16:26:39 UTC
From: gwatts <gwatts@frontiernet.net>
Message-ID: <35omj.2856$7d1.2488@news01.roc.ny>
Source record: 3409
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment

shoppa@trailing-edge.com wrote:
> I like listening to shortwave and ham stuff using biggish speakers.
> Little speakers like computer speakers sound chintzy to my ears.

I know what you mean, my station extension speakers are some 8" stereo speakers I found at a thrift store. No tweeters, just an 8" cone driver and I like how they sound.

> ... Would a guitar amp speaker (something I can buy at
> a guitar store?) be the right thing for me to buy?

It would probably get the sound you're after but it would be expensive and big.

> ... Where do I go and what do I ask for?

I've had success in thrift stores like Good Will, pawn shops, etc. I look for old stereo speakers with wood cabinets, not plastic.

In my van I use an old GE land mobile extension speaker. It sounds great for voice communications, not tinny, not boomy. There's usually someone at a hamfest selling old land mobile radios, they might have speakers.

Happy Hunting!
- Galen, W8LNA

171. Re: Biggish speaker in wood box wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-25 16:42:38 UTC
From: AB9GO <randallr@healthall.com>
Message-ID: <dcbdc230-a29f-4eae-816d-52476227b778@x69g2000hsx.googlegroups.com>
Source record: 3410
Cross-posted to: rec.antiques.radio+phono, rec.radio.amateur.equipment

Speaker designed for use with amateur and two-way radio, shortwave and
scanner listening.

http://www.soundssweet.com

Look at how it is constructed and buy the parts from www.partsexpress.com
.
Here are reviews from hams that own this speaker:
http://www.eham.net/reviews/detail/2754

Randy AB9GO

On Jan 25, 11:26 am, gwatts <gwa...@frontiernet.net> wrote:
> sho...@trailing-edge.com wrote:
> > I like listening to shortwave and ham stuff using biggish speakers.
> > Little speakers like computer speakers sound chintzy to my ears.
>
> I know what you mean, my station extension speakers are some 8" stereo
> speakers I found at a thrift store. No tweeters, just an 8" cone driver
> and I like how they sound.
>
> > ... Would a guitar amp speaker (something I can buy at
> > a guitar store?) be the right thing for me to buy?
>
> It would probably get the sound you're after but it would be expensive
> and big.
>
> > ... Where do I go and what do I ask for?
>
> I've had success in thrift stores like Good Will, pawn shops, etc. I
> look for old stereo speakers with wood cabinets, not plastic.
>
> In my van I use an old GE land mobile extension speaker. It sounds
> great for voice communications, not tinny, not boomy. There's usually
> someone at a hamfest selling old land mobile radios, they might have
> speakers.
>
> Happy Hunting!
> - Galen, W8LNA

172. Re: Biggish speaker in wood box wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-25 17:01:06 UTC
From: zekfrivo@zekfrivolous.com
Message-ID: <fnd4kfeqf1@usenet01.srv.cis.pitt.edu>
Source record: 3411
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment

In article <35omj.2856$7d1.2488@news01.roc.ny>, gwatts <gwatts@frontiernet.net> wrote:
>shoppa@trailing-edge.com wrote:
>> I like listening to shortwave and ham stuff using biggish speakers.
>> Little speakers like computer speakers sound chintzy to my ears.
>
>I know what you mean, my station extension speakers are some 8" stereo
>speakers I found at a thrift store. No tweeters, just an 8" cone driver
>and I like how they sound.
>
>> ... Would a guitar amp speaker (something I can buy at
>> a guitar store?) be the right thing for me to buy?
>
>It would probably get the sound you're after but it would be expensive
>and big.
>
>> ... Where do I go and what do I ask for?
>
>I've had success in thrift stores like Good Will, pawn shops, etc. I
>look for old stereo speakers with wood cabinets, not plastic.
>
>In my van I use an old GE land mobile extension speaker. It sounds
>great for voice communications, not tinny, not boomy. There's usually
>someone at a hamfest selling old land mobile radios, they might have
>speakers.
>
>Happy Hunting!
>- Galen, W8LNA

Cheap autosound speakers, 6 X 9. etc, tend to have high Qts giving a nice low
mellow boom, when mounted right. One without a tweeter would be best.
Listening on communication speakers like 4 inch types, give little
excitement to music and speech. Of course most of the older radios had
the "big" sound.

greg

173. Re: Biggish speaker in wood box wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-25 17:31:16 UTC
From: John Byrns <byrnsj@sbcglobal.net>
Message-ID: <byrnsj-30701C.11311625012008@newsclstr03.news.prodigy.net>
Source record: 3412
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment

In article
<dcbdc230-a29f-4eae-816d-52476227b778@x69g2000hsx.googlegroups.com>,
AB9GO <randallr@healthall.com> wrote:

> Speaker designed for use with amateur and two-way radio, shortwave and
> scanner listening.
>
> http://www.soundssweet.com
>
> Look at how it is constructed and buy the parts from www.partsexpress.com
> .
> Here are reviews from hams that own this speaker:
> http://www.eham.net/reviews/detail/2754

I don't know if I would trust that speaker to "sound sweet", it is a
"tuned port, bass reflex speaker", and those tend to have a peaky
resonant bass, not a sweet bass sound. They probably used the "tuned
port, bass reflex" because the box would have had to be larger than
their target size otherwise.

Regards,

John Byrns

--
Surf my web pages at, http://fmamradios.com/

174. Re: Biggish speaker in wood box wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-25 17:38:09 UTC
From: "shoppa@trailing-edge.com" <shoppa@trailing-edge.com>
Message-ID: <98e6b22d-1003-4571-bf27-6560cc9b0e79@x69g2000hsx.googlegroups.com>
Source record: 3413
Cross-posted to: rec.antiques.radio+phono, rec.radio.amateur.equipment

On Jan 25, 12:31 pm, John Byrns <byr...@sbcglobal.net> wrote:
> In article
> <dcbdc230-a29f-4eae-816d-52476227b...@x69g2000hsx.googlegroups.com>,
>
> AB9GO <randa...@healthall.com> wrote:
> > Speaker designed for use with amateur and two-way radio, shortwave and
> > scanner listening.
>
> >http://www.soundssweet.com
>
> > Look at how it is constructed and buy the parts fromwww.partsexpress.com
> > .
> > Here are reviews from hams that own this speaker:
> >http://www.eham.net/reviews/detail/2754
>
> I don't know if I would trust that speaker to "sound sweet", it is a
> "tuned port, bass reflex speaker", and those tend to have a peaky
> resonant bass, not a sweet bass sound. They probably used the "tuned
> port, bass reflex" because the box would have had to be larger than
> their target size otherwise.
>
> Regards,
>
> John Byrns

I think you've got a good point John. The speakers I like
(Electrovoice EV5, Califone PA speakers) are not reflex or tuned port
speakers. They're just big speakers in big boxes.

I have been consistently disappointed by "multimedia" speakers with
subwoofers. In fact I'm pretty uniformly disappointed with what I've
heard in Short Circuit City et al lately. Loud and shiny is not my
current taste. Maybe 20 years ago it would've been my taste!

The Radio Shack patio speakers (metal box) aren't awful. But if I've
got them on for hours, it's a big relief to my ears to switch to a
mellow speaker instead.

I'm thinking about taking AB9GO's advice, just buy a big speaker and
put it in a big box.

Tim.

175. Re: Biggish speaker in wood box wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-25 17:51:04 UTC
From: zekfrivo@zekfrivolous.com
Message-ID: <fnd7i5$fj5$1@usenet01.srv.cis.pitt.edu>
Source record: 3414
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment

In article <byrnsj-30701C.11311625012008@newsclstr03.news.prodigy.net>, John Byrns
<byrnsj@sbcglobal.net> wrote:
>In article
><dcbdc230-a29f-4eae-816d-52476227b778@x69g2000hsx.googlegroups.com>,
> AB9GO <randallr@healthall.com> wrote:
>
>> Speaker designed for use with amateur and two-way radio, shortwave and
>> scanner listening.
>>
>> http://www.soundssweet.com
>>
>> Look at how it is constructed and buy the parts from www.partsexpress.com
>> .
>> Here are reviews from hams that own this speaker:
>> http://www.eham.net/reviews/detail/2754
>
>I don't know if I would trust that speaker to "sound sweet", it is a
>"tuned port, bass reflex speaker", and those tend to have a peaky
>resonant bass, not a sweet bass sound. They probably used the "tuned
>port, bass reflex" because the box would have had to be larger than
>their target size otherwise.
>

A properly tunned box will sound pretty good and not boom.
The decision of ported vs open or closed depends greatly
on the driver itself, dictating which enclosure is best
suited for itself. Higher Qts is a closed box, and higher still is
open box. Lower Q must be ported to get the bass back from the higher
damping.

The box no doubt goes too low. You need a roll off
above 50 Hz. A larger computer system also goes too low.

grge

176. Re: Biggish speaker in wood box wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-25 18:43:54 UTC
From: Peter Wieck <pfjw@aol.com>
Message-ID: <f085a728-0151-4371-bf0a-11c68b83896c@l32g2000hse.googlegroups.com>
Source record: 3415
Cross-posted to: rec.antiques.radio+phono, rec.radio.amateur.equipment

On Jan 25, 12:31 pm, John Byrns <byr...@sbcglobal.net> wrote:
> In article
> <dcbdc230-a29f-4eae-816d-52476227b...@x69g2000hsx.googlegroups.com>,
>
> AB9GO <randa...@healthall.com> wrote:
> > Speaker designed for use with amateur and two-way radio, shortwave and
> > scanner listening.
>
> >http://www.soundssweet.com
>
> > Look at how it is constructed and buy the parts fromwww.partsexpress.com
> > .
> > Here are reviews from hams that own this speaker:
> >http://www.eham.net/reviews/detail/2754
>
> I don't know if I would trust that speaker to "sound sweet", it is a
> "tuned port, bass reflex speaker", and those tend to have a peaky
> resonant bass, not a sweet bass sound. They probably used the "tuned
> port, bass reflex" because the box would have had to be larger than
> their target size otherwise.

How much bandwidth would a "Ham" speaker be expected to cover? Perhaps
the same as that required by basic telephony (300 - 3400hz)? Less?
Wiki gives:

Soprano (240 - 1170 Hz)
Mezzo-soprano (220 - 900 Hz)
Contralto (130 - 700 Hz)
Tenor (130 - 440 Hz)
Baritone (110 - 350 Hz)
Bass (80 - 330 Hz)

And Ham Radio ain't nohow opera... harmonics and overtones are
certainly less of an issue, perhaps? And no need at all to reproduce
basso-profundo notes for sure.

Looking at that information, things get a bit easier, perhaps?

Peter Wieck
Wyncote, PA

177. Re: Biggish speaker in wood box wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-25 18:58:26 UTC
From: "shoppa@trailing-edge.com" <shoppa@trailing-edge.com>
Message-ID: <367c81cd-05d1-436e-b7cf-546c2b702f4b@q77g2000hsh.googlegroups.com>
Source record: 3416
Cross-posted to: rec.antiques.radio+phono, rec.radio.amateur.equipment
Body handling: HTML body converted to readable text

```
On Jan 25, 1:43 pm, Peter Wieck wrote:
> On Jan 25, 12:31 pm, John Byrns wrote:
>
>
>
>
>
> > In article
> > ,
>
> > AB9GO wrote:
> > > Speaker designed for use with amateur and two-way radio, shortwave and
> > > scanner listening.
>
> > >http://www.soundssweet.com
>
> > > Look at how it is constructed and buy the parts fromwww.partsexpress.com
> > > .
> > > Here are reviews from hams that own this speaker:
> > >http://www.eham.net/reviews/detail/2754
>
> > I don't know if I would trust that speaker to "sound sweet", it is a
> > "tuned port, bass reflex speaker", and those tend to have a peaky
> > resonant bass, not a sweet bass sound. They probably used the "tuned
> > port, bass reflex" because the box would have had to be larger than
> > their target size otherwise.
>
> How much bandwidth would a "Ham" speaker be expected to cover? Perhaps
> the same as that required by basic telephony (300 - 3400hz)? Less?
> Wiki gives:
>
> Soprano (240 - 1170 Hz)
> Mezzo-soprano (220 - 900 Hz)
> Contralto (130 - 700 Hz)
> Tenor (130 - 440 Hz)
> Baritone (110 - 350 Hz)
> Bass (80 - 330 Hz)
>
> And Ham Radio ain't nohow opera... harmonics and overtones are
> certainly less of an issue, perhaps? And no need at all to reproduce
> basso-profundo notes for sure.
>
```

> Looking at that information, things get a bit easier, perhaps?

Most communications speakers are rated at something like 100Hz to many kHz. The oft-quoted number needed for voice communication (at least male voice communication) is 300 to 3000 Hz.

The frequency ranges you posted were, I believe, fundamentals; a certain amount of voice comprehension requires accurate reproduction of the the harmonics, and I think I've read that for the lowest male-voice frequencies, having the harmonics is more important for comprehension than having the fundamental. (Makes sense... otherwise the 300Hz to 3000Hz would exclude all the voice ranges you give, in particular nearly ALL of the bass range!)

I have an unfounded belief that for voice communications, any resonance or substantial variation in response in the 300 to 3kHz range is in large part responsible for the "tinny" sound that I ascribe to small speakers.

Tim.

178. FA: ATWATER-KENT MOD #32 + STUFF

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-25 21:16:23 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <Hksmj.491715$kj1.68767@bgtnsc04-news.ops.worldnet.att.net>
Source record: 3417

A very nice AK #32 less tubes + Collins, Military TM's, Halli manuals can be see at:

http://search.ebay.com/_W0QQfgtpZ1QQfrppZ25QQsassZheytubeguy

I have additional antique radios (about 20 or so) that need new homes as a possible move

is in the very near future. Larger units will require something like UPS Store to do packing

and shipping. Stop by and take a look. Heytubeguy

179. Re: Biggish speaker in wood box wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-25 22:30:49 UTC
From: Paul P <"REMOVE paul"@REMOVE>
Message-ID: <tqtmj.35$e46.20@trnddc04>
Source record: 3418
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment

Save your $160 and stop in at your local Hamfest:
http://www.arrl.org/hamfests.html
and look for a communications speaker that appieals to you. Those old
Motorola police car type speakers are great for voice.

Paul P.

180. Re: Biggish speaker in wood box wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-26 01:55:10 UTC
From: Richard Knoppow <dickburk@ix.netcom.com>
Message-ID: <13pl4o7quh5089c@corp.supernews.com>
Source record: 3419
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment

"John Byrns" <byrnsj@sbcglobal.net> wrote in message
news:byrnsj-30701C.11311625012008@newsclstr03.news.prodigy.net...
> In article
> <dcbdc230-a29f-4eae-816d-52476227b778@x69g2000hsx.googlegroups.com>,
> AB9GO <randallr@healthall.com> wrote:
>
>> Speaker designed for use with amateur and two-way radio,
>> shortwave and
>> scanner listening.
>>
>> http://www.soundssweet.com
>>
>> Look at how it is constructed and buy the parts from
>> www.partsexpress.com
>> .
>> Here are reviews from hams that own this speaker:
>> http://www.eham.net/reviews/detail/2754
>
> I don't know if I would trust that speaker to "sound
> sweet", it is a
> "tuned port, bass reflex speaker", and those tend to have
> a peaky
> resonant bass, not a sweet bass sound. They probably used
> the "tuned
> port, bass reflex" because the box would have had to be
> larger than
> their target size otherwise.
>
>
> Regards,
>
> John Byrns
>
Bass reflex cabinets are capabl of excellent
non-resonant bass but the cabinet and speaker must be
matched. A bass reflex cabinet is the acoustic equivalent of
a lumped constant impedance matching network of the L type.
At system resonance most of the output comes from the port.
If the loudspeaker Q is too low or if the system tuning
isn't right there will be a ringing at some bass frequency.
Properly designed the system is flat and has low distortion.
A lot of commercial ported enclosures are not really
bass reflex cabinets, just resonant boxes meant to give some

impression of bass where there really isn't any.
Speakers can be _too_ efficient for a bass reflex.
However, the cabinet can still extend the bass and reduce
bass distortion, however an electronic equalizing filter is
needed. All this stuff is in the literature.

--

Richard Knoppow
Los Angeles, CA, USA
dickburk@ix.netcom.com

181. WTB: ICOM UT-85 Tone Squelch Unit

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-26 02:46:14 UTC
From: baw <me@nomail4me.com>
Message-ID: <Lfqdnc47vv5qAwfanZ2dnUVZ_qrinZ2d@giganews.com>
Source record: 3420

Looking to buy the ICOM UT-85 Tone Squelch Unit for the IC-2000 2 meter rig. If anyone has one they want to sell, please reply here or send email to

BAW [at] GMX [dot] COM

Thank you

182. Re: Biggish speaker in wood box wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-26 06:49:10 UTC
From: Don <diffrentl00k@a0l.com>
Message-ID: <479ad7e6$0$30686$4c368faf@roadrunner.com>
Source record: 3421
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment

<shoppa@trailing-edge.com> wrote in message
news:463fd74f-62ff-4c1e-8d71-d0c2a8d39573@m34g2000hsb.googlegroups.com...
>I like listening to shortwave and ham stuff using biggish speakers.
> Little speakers like computer speakers sound chintzy to my ears.
>
> As examples, I have an old 50's Caliphone record player/PA system that
> has two remote 15" speakers and I just love the way my shortwave and
> ham stuff sounds through these speakers. I also have some Electovoice
> EV5's (again, big old mellow speakers) and I love the way things sound
> through these.
>
> But I don't want to undo my record player setup or stereo system setup
> to borrow the speakers. If I wanted a new speaker with similar
> qualities - nothing fancy, just a big speaker in a big wood box -
> where would I look? Would a guitar amp speaker (something I can buy at
> a guitar store?) be the right thing for me to buy?
>
> Going into Short Circuit City or Radio Shack I don't see anything that
> really seems like what I want. I did get a couple of Radio Shack patio
> speakers (5 inch drivers in a metal box) and those are better than
> anything else new I've found, but they still don't sound mellow enough
> and still a bit tinny. They're sort-of listenable and I've been using
> them for a while but their tinny is kinda grating after a while. I
> want big and mellow. Where do I go and what do I ask for?
>
> Tim.

Remember the old Bogen 30-watt tube public address systems that had a big "clamshell" box that separated into two 12" speakers, with the amplifier stored in the bottom? I am still using one from the 1960's, and it is a pleasure to listen to during long civic meetings, no headaches. Many people say the Alnico magnets give better sound than ceramic magnets, so look for that. Since each speaker only gets 15 watts, they are designed for efficiency instead of long throw, and fill an auditorium or basketball court with ease. I added piezo tweeters to extend the response, no crossover needed. Old 16MM sound movie projectors had separate speaker boxes as well. One of the joys of this hobby is bringing an antique tube sound system to an event and having musicians and DJs and the audience amazed by the clear natural sound. When the sound is "alive" the audience really pays attention and applauds more enthusiastically.
Don

183. Re: Biggish speaker in wood box wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-26 13:41:12 UTC
From: John Stone <jmsent2@comcast.net>
Message-ID: <C3C09498.89819%jmsent2@comcast.net>
Source record: 3422
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment

On 1/26/08 12:49 AM, in article 479ad7e6$0$30686$4c368faf@roadrunner.com,
"Don" <diffrentl00k@a0l.com> wrote:

> Many people
> say the Alnico magnets give better sound than ceramic magnets, so look for
> that. Since each speaker only gets 15 watts, they are designed for
> efficiency instead of long throw, and fill an auditorium or basketball court
> with ease.

Many people say a lot of things that have little basis in fact. There's
nothing in an alnico magnet that will make a speaker sound better. This myth
probably came from the fact that the early speakers with ceramic magnets
were cheap junk. They had no clue how to design a proper motor system using
ceramic, so the drivers were lousy. But by the late 70's, alnico got so
expensive that virtually everyone stopped using it and everyone went to
ceramic. Once they figured out how to properly use the magnets, the
performance was at least as good, if not better, than the alnico systems
they replaced. And even if alnico magnets have slightly better immunity to
flux modulation, a modern ceramic magnet system can be designed to work just
as well. Alnico also has the distinct disadvantage of being susceptible to
demagnetization from the voice coil. By any objective standard, today's
speakers with ceramic magnets absolutely trounce anything made with alnico
back then. And btw, today the Chinese have a monopoly on alnico, and it's
more expensive than ever.

184. WANTED.....MOTOROLA VHF Saber III

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-26 23:10:50 UTC
From: W7GSA <iamw7gsa@gmail.com>
Message-ID: <ba7672d6-895b-43ce-803d-7bb58c50e880@e10g2000prf.googlegroups.com>
Source record: 3423

WANTED:..... MOTOROLA Saber III VHF

I am looking for a Motorola Saber III (or MX3000), 144 to 162 MHz split, 2.5 -6 watts, with desk charger, one or two GOOD MOTOROLA batteries (prefer 2700 Mah) and maybe a speaker-mic.

Or, maybe with programming hardware and software for an XP system.

The Unit should be clean and in good condition. I will need you to program it for HAM use and a few Marine channels.

Please send info and photo(s) to me at w7gsa@yahoo.com

I will be at the Orlando HamFest on February 9th if you have one I could pick-up there.

Thanks,

Bill
W7GSA
w7gsa@yahoo.com

185. Re: New AT&T Home phone

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-27 00:13:53 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <Pine.BSI.4.64.0801261403590.1712@malasada.lava.net>
Source record: 3424

Last responder said it gets power from the phone line itself.
That is a negative. If true then when I unplugged both the
AC adapter and the ph line plug it would have lost all its
SET-UP info instantly. I had to unplug the ph plug and the
adapter, take it down to the local Radio-Shack and they then
Pluged it into the Ph line and plugged in the AC adapter.
All my settings and stored memories stayed in tack as I had set
them. So your assumption that the Ph line power keeps the
setup chip active is wrong. Also removing the AC adapter
did not loose the SET-UP settings. Only thing I wanted to
change was "change rings to 2, then announcement to leave
a msg after tone goes out. The guy at Radio Shack did replug it in
to his ph line, replugged the ac adapter in, and proceeded to
change the nr of rings to 2 rings then announce. He did it so
fast I could'nt even see which setup key he changed the rings
from 7 down to 2. So obviously some kind of chip in the phone
does'nt rely on any external power source to keep its setup info
active.
Joe
(someone suggested it might be Flash chip whatever that is.)

186. Re: New AT&T Home phone

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-27 02:20:27 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrnfpnqjb.2il2.bit-bucket@shell.config.com>
Source record: 3425

On Sat, 26 Jan 2008 14:13:53 -1000, Joseph Fenn wrote:

> (someone suggested it might be Flash chip whatever that is.)

Flash memory is fairly ubiquitous now-a-days. The most common form is
seen in digital cameras:

http://en.wikipedia.org/wiki/CompactFlash

But, it is found in MP3 players, cell phones, and ... AT&T Home phones,
any any other device that needs to retain semi-dynamic data across a
powered-down state.

Jonesy
--
Marvin L Jones | jonz | W3DHJ | linux
38.24N 104.55W | @ config.com | Jonesy | OS/2
*** Killfiling google posts: <http://jonz.net/ng.htm>

187. Re: New AT&T Home phone

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-27 03:11:42 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <Pine.BSI.4.64.0801261708160.24936@malasada.lava.net>
Source record: 3426

Thanks much Jonesy! My brother-in-law was a electronic service man
till he retired about 5 years ago. His explanation mirrored yours!
I still dont understand the intra stucture of such a chip but he
made it clear that such devices do exist.
Joe

188. WTB: Icom-F21S or F21

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-27 04:31:56 UTC
From: Ham it up <edsilverwing@gmail.com>
Message-ID: <516ca7db-a2fc-4dc3-80de-00fbc7197167@z17g2000hsg.googlegroups.com>
Source record: 3427

I am looking for the above radios in good condition.

Thanks,

Ed

189. Re: WTB: Icom-F21S or F21

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-27 04:39:37 UTC
From: Ham it up <edsilverwing@gmail.com>
Message-ID: <95bc6fc8-655d-462a-9131-3b202caf0469@i29g2000prf.googlegroups.com>
Source record: 3428

On Jan 26, 10:31 pm, Ham it up <edsilverw...@gmail.com> wrote:
> I am looking for the above radios in good condition.
>
> Thanks,
>
> Ed

testing

190. MCM Shortwave Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-27 05:02:30 UTC
From: tss212 <tim@timslover.com>
Message-ID: <3f0eb0a8-c5e5-4995-adc8-0166f2036781@t1g2000pra.googlegroups.com>
Source record: 3429

from around 96 to 98 i had purchased a shortwave radio from mcm electronics. It had dual cassettes, am/fm radio, shortwave. It had 2 removable speakers. Does anybody know what the model number was, and if anybody has one for sales. Pictures would help also. I miss it.

191. Re: Biggish speaker in wood box wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-27 05:35:20 UTC
From: HiTech RedNeck <hitechCOLOR-OF-BLOODneck@ameritech.net>
Message-ID: <mKUmj.3394$nK5.206@nlpi069.nbdc.sbc.com>
Source record: 3430
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment

<shoppa@trailing-edge.com> wrote in message
news:463fd74f-62ff-4c1e-8d71-d0c2a8d39573@m34g2000hsb.googlegroups.com...
> I like listening to shortwave and ham stuff using biggish speakers.
> Little speakers like computer speakers sound chintzy to my ears.
>
> As examples, I have an old 50's Caliphone record player/PA system that
> has two remote 15" speakers and I just love the way my shortwave and
> ham stuff sounds through these speakers. I also have some Electovoice
> EV5's (again, big old mellow speakers) and I love the way things sound
> through these.

If you want to build your own baffle or case, maybe you'd like to try a Quam 8C10FEPAXB. 8" coaxial (i.e. has whizzer cone), 40-20,000 Hz, 97 dB spl (1w/1m), 8 ohms. $14.16 from http://www.tselectronic.com

192. Re: New AT&T Home phone

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-27 16:35:01 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrnfppcll.190e.bit-bucket@shell.config.com>
Source record: 3431

On Sat, 26 Jan 2008 17:11:42 -1000, Joseph Fenn wrote:
> Thanks much Jonesy! My brother-in-law was a electronic service man
> till he retired about 5 years ago. His explanation mirrored yours!
> I still dont understand the intra stucture of such a chip but he
> made it clear that such devices do exist.
> Joe

Yep. It's a shame flash memory could not have been built into the
Azden PCS-4000.... HI!HI!

Jonesy

193. Re: New AT&T Home phone

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-27 19:29:15 UTC
From: You <you@shadow.orgs>
Message-ID: <you-C90B4A.10305627012008@netnews.worldnet.att.net>
Source record: 3432

In article <Pine.BSI.4.64.0801261403590.1712@malasada.lava.net>,
Joseph Fenn <jfenn@lava.net> wrote:

> Last responder said it gets power from the phone line itself.
> That is a negative. If true then when I unplugged both the
> AC adapter and the ph line plug it would have lost all its
> SET-UP info instantly. I had to unplug the ph plug and the
> adapter, take it down to the local Radio-Shack and they then
> Pluged it into the Ph line and plugged in the AC adapter.
> All my settings and stored memories stayed in tack as I had set
> them. So your assumption that the Ph line power keeps the
> setup chip active is wrong. Also removing the AC adapter
> did not loose the SET-UP settings. Only thing I wanted to
> change was "change rings to 2, then announcement to leave
> a msg after tone goes out. The guy at Radio Shack did replug it in
> to his ph line, replugged the ac adapter in, and proceeded to
> change the nr of rings to 2 rings then announce. He did it so
> fast I could'nt even see which setup key he changed the rings
> from 7 down to 2. So obviously some kind of chip in the phone
> does'nt rely on any external power source to keep its setup info
> active.
> Joe
> (someone suggested it might be Flash chip whatever that is.)

Bzzzt, Wrong Assumption.....would you like to try for what's behind
Door #2.... it would only take a couple "Kbytes" to hold ALL your
settings, in EEProm or Flash Memory..... Google is your Friend if
you need to get yourself up to speed on what Flash Memory is.......
Seems like technology has passed you by, sonny.....

194. Re: RCA Receiving Tube Manual download links

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-27 19:53:13 UTC
From: Ron H <rnharsh@nospam.net>
Message-ID: <479cdf3a$0$24816$8d2e0cab@news.newsgroup-binaries.com>
Source record: 3433
Cross-posted to:
rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.audio.tubes,rec.radio.amateur.equipment,rec.radio.amateur.misc

So who gets the money?

--

Ron H
--
This outgoing email was scanned by
Norton Antivirus Corp. Edition
and found to be virus free!

----
www.Newsgroup-Binaries.com - *Completion*Retention*Speed*
Access your favorite newsgroups from home or on the road
----

195. WTB: Ten-Tec Century Calibrator Model 276

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-27 23:48:15 UTC
From: "Samuel Severs Jr." <sam@severs.com>
Message-ID: <20080127154815168O7-sam@severscom>
Source record: 3434

Wanted: One Ten-Tec Century model 276 calibrator. Must be in good working shape and have good appearance. Email ws6s@arrl.net with description & reasonable price.

Thanks in advance.

73, Sam Severs WS6S

196. Re: New AT&T Home phone

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-28 02:09:55 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <Pine.BSI.4.64.0801271557570.11116@malasada.lava.net>
Source record: 3435

On Sun, 27 Jan 2008, Allodoxaphobia wrote:

> On Sat, 26 Jan 2008 17:11:42 -1000, Joseph Fenn wrote:
>> Thanks much Jonesy! My brother-in-law was a electronic service man
>> till he retired about 5 years ago. His explanation mirrored yours!
>> I still dont understand the intra stucture of such a chip but he
>> made it clear that such devices do exist.
>> Joe
>
> Yep. It's a shame flash memory could not have been built into the
> Azden PCS-4000.... HI!HI!
>
> Jonesy
>
Yep it sure is a shame
Also my ICOM751 oughta have something like that too for the 32
memory channels instead of a backup battery. Years back I started
loosing stuff like the 10 meter band, then the 15 meter band dissappeared,
then 20 meters and finally all I had left was 40 meter band. I had heard
of a guy in Italy that made a replacement board for the IC751, and once
installed you would never loose any operting system bands.
I ordered the board from him and sure enuff it was as hugeas the original
and I figured I'll never get this thing plugged in right so I sent
the Rig up to an ICOM repair center I thing was in Oregon ot Washn STate.
I asked them to fix the rig and at same time install that ram board I
bought. They did it and now I will never loose the operating system
again although the Italian I bought the Ramboard from said your safe
now as far as the operating system is concerned, but the one backup
battery when it goes down you will loose the 32 memory chmls only.
YOu sill still be able to tune up on any freqcy you like however.
So thats where I am now. What a relief.
Joe

197. Re: New AT&T Home phone

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-28 02:18:34 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <Pine.BSI.4.64.0801271611430.11116@malasada.lava.net>
Source record: 3436

>
> Bzzzt, Wrong Assumption.....would you like to try for what's behind
> Door #2.... it would only take a couple "Kbytes" to hold ALL your
> settings, in EEProm or Flash Memory..... Google is your Friend if
> you need to get yourself up to speed on what Flash Memory is.......
> Seems like technology has passed you by, sonny.....
>

Yep technology has passed me up for sure. I use to burn my
own rom chip in the old C64 commodore computer and understood how to
do that, but at 87 I am a little befuddled on these recent things
like "flash memory" chips. I also takeing Namenda pills for
AD (alzheimers deficit). Can remember things way back but
for past 24 hours I have to write everything down then forget
where I put the notes to myself. What a miserable life.
Joe

198. Re: New AT&T Home phone

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-28 02:26:22 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <Pine.BSI.4.64.0801271620070.11116@malasada.lava.net>
Source record: 3437

On Sun, 27 Jan 2008, Allodoxaphobia wrote:

> On Sat, 26 Jan 2008 17:11:42 -1000, Joseph Fenn wrote:
>> Thanks much Jonesy! My brother-in-law was a electronic service man
>> till he retired about 5 years ago. His explanation mirrored yours!
>> I still dont understand the intra stucture of such a chip but he
>> made it clear that such devices do exist.
>> Joe
>
> Yep. It's a shame flash memory could not have been built into the
> Azden PCS-4000.... HI!HI!
>
> Jonesy
>
Jonesy,

That Azden PCS-4000 I removed the internal battery which was supposed
to hold the memory chnls in place and ran the 2 leads out the back
of the rig and tied em to a little "AAA" battery holder to replace
the one I removed from inside. It still dont hold the memories
I crank up so that was time wasted. I tried both the rechargeable
external aaa's and then tried two AAA's regular kind but still no
way to keep the memory chnls after setting them up.
Joe

199. RF Power settings on FT-857D

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-28 05:21:46 UTC
From: Chuck James <C456James@sbcglobal.net>
Message-ID: <KDdnj.827$5K1.433@newssvr12.news.prodigy.net>
Source record: 3438

Just got my new FT-857D which I love, but I haven't found a menu option for reducing the RF power while tuning antennas. Currently I only have a G5RV HF antenna, and an MFJ-901 Tuner for it. Will transmitting at full power (100 watts) while using the antenna tuner, for a few seconds harm this radio any, or am I too worried about nothing?

200. Re: RF Power settings on FT-857D

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-28 06:51:38 UTC
From: dplatt@radagast.org
Message-ID: <qka075-dgs.ln1@radagast.org>
Source record: 3439

>Just got my new FT-857D which I love, but I haven't found a menu option for
>reducing the RF power while tuning antennas. Currently I only have a G5RV
>HF antenna, and an MFJ-901 Tuner for it. Will transmitting at full power
>(100 watts) while using the antenna tuner, for a few seconds harm this radio
>any, or am I too worried about nothing?

The radio is going to go into high-SWR foldback, almost certainly, if
it sees an SWR over 1.5:1 or so. The manual doesn't seem to say
whether this situation puts an undue strain on the finals.

There are a couple of ways to reduce power when tuning. To do it
manually, just adjust menu #75 before tuning and then turn it back up
afterwards.

The Yaesu FC-30 autotuner supports this radio directly (it plug into
the CAT port), Similarly, the Yaesu ATAS antenna can be connected to
the radio. For both of these, once you set up the radio, you can turn
to multi-function row K, press TUNE once to enable the tuner, then
press and hold TUNE for a second - the radio will then transmit a
low-power carrier and activate the FC-30 autotune sequence or tune the
ATAS position. When done tuning it returns to whatever power level
you've set in menu 75.

There are aftermarket products which permit automatic low-power tuning
of one sort or another with non-Yaesu antennas. BetterRF sells a
"Yaesu Tune Control" which plugs into the CAT port... it makes the
radio "think" that it's connected to an FC-30 autotuner, and enables
the low-power TUNE feature of row K. You can use this with a
manually-controlled screwdriver antenna and adjust the antenna
position via a separate toggle switch (that's the approach I use). The
tune-controller also has a 4-pin Molex jack into which one can plug an
Icom AH-3 or AH-4 or compatible autotuner... the tune-controller in
effect translates the Yaesu autotuner control protocol into an
Icom-compatible protocol.

--
Dave Platt <dplatt@radagast.org> AE6EO
Friends of Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

201. Re: RF Power settings on FT-857D

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-28 08:43:10 UTC
From: Chuck James <C456James@sbcglobal.net>
Message-ID: <yAgnj.1636$uE.446@newssvr22.news.prodigy.net>
Source record: 3440

"Dave Platt" <dplatt@radagast.org> wrote in message
news:qka075-dgs.ln1@radagast.org...
> >Just got my new FT-857D which I love, but I haven't found a menu option
> >for
>>reducing the RF power while tuning antennas. Currently I only have a G5RV
>>HF antenna, and an MFJ-901 Tuner for it. Will transmitting at full power
>>(100 watts) while using the antenna tuner, for a few seconds harm this
>>radio
>>any, or am I too worried about nothing?
>
> The radio is going to go into high-SWR foldback, almost certainly, if
> it sees an SWR over 1.5:1 or so. The manual doesn't seem to say
> whether this situation puts an undue strain on the finals.
>
> There are a couple of ways to reduce power when tuning. To do it
> manually, just adjust menu #75 before tuning and then turn it back up
> afterwards.
>
> The Yaesu FC-30 autotuner supports this radio directly (it plug into
> the CAT port), Similarly, the Yaesu ATAS antenna can be connected to
> the radio. For both of these, once you set up the radio, you can turn
> to multi-function row K, press TUNE once to enable the tuner, then
> press and hold TUNE for a second - the radio will then transmit a
> low-power carrier and activate the FC-30 autotune sequence or tune the
> ATAS position. When done tuning it returns to whatever power level
> you've set in menu 75.
>
> There are aftermarket products which permit automatic low-power tuning
> of one sort or another with non-Yaesu antennas. BetterRF sells a
> "Yaesu Tune Control" which plugs into the CAT port... it makes the
> radio "think" that it's connected to an FC-30 autotuner, and enables
> the low-power TUNE feature of row K. You can use this with a
> manually-controlled screwdriver antenna and adjust the antenna
> position via a separate toggle switch (that's the approach I use). The
> tune-controller also has a 4-pin Molex jack into which one can plug an
> Icom AH-3 or AH-4 or compatible autotuner... the tune-controller in
> effect translates the Yaesu autotuner control protocol into an
> Icom-compatible protocol.
>
> --
> Dave Platt <dplatt@radagast.org> AE6EO
> Friends of Jade Warrior home page: http://www.radagast.org/jade-warrior
> I do _not_ wish to receive unsolicited commercial email, and I will
> boycott any company which has the gall to send me such ads!

Exactly the information I was looking for! Thanks! I don't know why it wasn't given a little more prominence in the manual. I downloaded the .PDF version of the operating manual and did several searches for "power level", "power" and other keywords, but never noticed that menu item. Now that you told me which menu option to look for, it seems obvious, but somehow, I overlooked it. Thanks again! I feel MUCH better tuning the antenna now!

202. Intermittent raspy signals on ICOM 735 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-28 17:14:53 UTC
From: Larry Gagnon <lggagnon@fakeuniserve.com>
Message-ID: <op.t5ngu3n2aiss39@localhost>
Source record: 3441

I have a problem with my ICOM 735 transceiver. It has done me well for 23 years now, but just recently I have noticed raspy CW and SSB signals on receive, on an intermittent basis. This problem comes and goes, often in long intervals and does not seem to be affected by temperature. It sounds simply like an unclean signal with a raspy note on top of it. I am so far unable to determine if this affects my transmit signal or not, I did get a poor report once during this condition, but during another transmission at another time I did not. I have the complete service manual for this rig, but am a bit unsure where to start.

Any ideas appreciated.

Larry VE7EA

203. Icom in car won't turn on... amps?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-28 18:46:56 UTC
From: RJValenta <rjvalenta@gmail.com>
Message-ID: <1aacbe51-ba40-4393-b64f-af1cdb290d45@d70g2000hsb.googlegroups.com>
Source record: 3442

I just got my car back from the shop, and that Icom IC-208H I have wouldn't turn on... as I prepared for the long annoying battle with the dealership, I figured I should make sure it was definitely the radio... brought it to the basement and hooked it up to a 12v powersupply - it worked fine.

Now - my 2002 Jeep Cherokee was getting the transmission replaced, and sat outside at the dealership during the 2 coldest weeks we've had in a while... so cold that when I took the radio out, it hurt to hold it for too long in my bare hand... but it still fired up in the basement even though it was obviously below the Icom operating temp of 14'... so, the problem must be with the car.

So I get my battery tester (can't find my multi-meter), set it to 12v, hook the leads up to the connection in the car - 12v, no problem.

This morning, I reconnect the radio to the power in the car, and I can hear it ticking... like its almost going to think about firing up, but... it doesn't happen.

The setup is simple, its fed from the battery with a 30amp relay that trips off the fuse box when the car is turned on. 12v coming in... but it won't turn on, so I think to myself... 'no amps?'.

At this point, my slowly decaying knowledge of electronics starts to flounder... but obviously its not the wiring because the current is getting there, and not the relay for the same reason. Any ideas? Could it be as simple as a bad connection somewhere? Thought I'd get more knowledgeable thoughts on it before I start to tear things apart out in the cold.

Thanks for any input...

Richard
N0TZC

204. Re: New AT&T Home phone

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-28 19:07:37 UTC
From: You <you@shadow.orgs>
Message-ID: <you-13EC79.10092728012008@netnews.worldnet.att.net>
Source record: 3443

In article <Pine.BSI.4.64.0801271611430.11116@malasada.lava.net>,
Joseph Fenn <jfenn@lava.net> wrote:

> >
> > Bzzzt, Wrong Assumption.....would you like to try for what's behind
> > Door #2.... it would only take a couple "Kbytes" to hold ALL your
> > settings, in EEProm or Flash Memory..... Google is your Friend if
> > you need to get yourself up to speed on what Flash Memory is.......
> > Seems like technology has passed you by, sonny.....
> >
> ----------
> Yep technology has passed me up for sure. I use to burn my
> own rom chip in the old C64 commodore computer and understood how to
> do that, but at 87 I am a little befuddled on these recent things
> like "flash memory" chips. I also takeing Namenda pills for
> AD (alzheimers deficit). Can remember things way back but
> for past 24 hours I have to write everything down then forget
> where I put the notes to myself. What a miserable life.
> Joe

Well don't feel alone, I am right behind you....but I can still
read the journals, and try and keep up.....

205. Re: Icom in car won't turn on... amps?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-28 19:12:40 UTC
From: zekfrivo@zekfrivolous.com
Message-ID: <fnl9f8$db1$1@usenet01.srv.cis.pitt.edu>
Source record: 3444

In article <1aacbe51-ba40-4393-b64f-af1cdb290d45@d70g2000hsb.googlegroups.com>, RJValenta <rjvalenta@gmail.com> wrote:
>I just got my car back from the shop, and that Icom IC-208H I have
>wouldn't turn on... as I prepared for the long annoying battle with the
>dealership, I figured I should make sure it was definitely the radio...
>brought it to the basement and hooked it up to a 12v powersupply - it
>worked fine.
>
>Now - my 2002 Jeep Cherokee was getting the transmission replaced, and
>sat outside at the dealership during the 2 coldest weeks we've had in
>a while... so cold that when I took the radio out, it hurt to hold it
>for too long in my bare hand... but it still fired up in the basement
>even though it was obviously below the Icom operating temp of 14'...
>so, the problem must be with the car.
>
>So I get my battery tester (can't find my multi-meter), set it to 12v,
>hook the leads up to the connection in the car - 12v, no problem.
>
>This morning, I reconnect the radio to the power in the car, and I can
>hear it ticking... like its almost going to think about firing up, but...
>it doesn't happen.
>
>The setup is simple, its fed from the battery with a 30amp relay that
>trips off the fuse box when the car is turned on. 12v coming in... but
>it won't turn on, so I think to myself... 'no amps?'.
>
>At this point, my slowly decaying knowledge of electronics starts to
>flounder... but obviously its not the wiring because the current is
>getting there, and not the relay for the same reason. Any ideas?
>Could it be as simple as a bad connection somewhere? Thought I'd get
>more knowledgeable thoughts on it before I start to tear things apart
>out in the cold.
>
>
>Thanks for any input...
>
>Richard
>N0TZC

You would have to measure the voltage with the radio fired up. See if you can measure somewhere
with everything connected. I am suspecting the relay, it might also have a voltage issue feeding the coil. If the relay is handy, try bridging the contacts.

greg

206. Re: Icom in car won't turn on... amps?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-28 20:55:01 UTC
From: hayseed <hayseed@rainmaker.com>
Message-ID: <479e4111$0$9101$a82e2bb9@reader.athenanews.com>
Source record: 3445

The ground.
Check the grounding of the radio.
If you have 12V at the radio try sticking the meter ground probe right
on the radio and measure the 12V again.

Good luck and good hunting.

-Bob
AD7OT

207. Re: Icom in car won't turn on... amps?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-28 21:25:52 UTC
From: nitespark <nitespark@cox.net>
Message-ID: <ALrnj.28052$R55.5770@newsfe13.lga>
Source record: 3446

RJValenta wrote:
> I just got my car back from the shop, and that Icom IC-208H I have
> wouldn't turn on... as I prepared for the long annoying battle with the
> dealership, I figured I should make sure it was definitely the radio...
> brought it to the basement and hooked it up to a 12v powersupply - it
> worked fine.
>
> Now - my 2002 Jeep Cherokee was getting the transmission replaced, and
> sat outside at the dealership during the 2 coldest weeks we've had in
> a while... so cold that when I took the radio out, it hurt to hold it
> for too long in my bare hand... but it still fired up in the basement
> even though it was obviously below the Icom operating temp of 14'...
> so, the problem must be with the car.
>
> So I get my battery tester (can't find my multi-meter), set it to 12v,
> hook the leads up to the connection in the car - 12v, no problem.
>
> This morning, I reconnect the radio to the power in the car, and I can
> hear it ticking... like its almost going to think about firing up, but...
> it doesn't happen.
>
> The setup is simple, its fed from the battery with a 30amp relay that
> trips off the fuse box when the car is turned on. 12v coming in... but
> it won't turn on, so I think to myself... 'no amps?'.
>
> At this point, my slowly decaying knowledge of electronics starts to
> flounder... but obviously its not the wiring because the current is
> getting there, and not the relay for the same reason. Any ideas?
> Could it be as simple as a bad connection somewhere? Thought I'd get
> more knowledgeable thoughts on it before I start to tear things apart
> out in the cold.
>
>
> Thanks for any input...
>
> Richard
> N0TZC

I see some others have already answered but here is my $.02 worth-

1- First place I would check is the relay. Possibility the contacts
have become corroded. Check voltage on both sides of the contacts under
load. If you can access the contacts, clean them with fine grit
sandpaper or a jewelers file (be sure to disconnect the circuit from the
power source when doing this).

2- Check your ground to the radio. The radio should NOT be getting its ground for power via the antenna shield. The ground lead to the power connection should have a good clean connection with the vehicle chassis.

3- Check any fuses that are directly inline with the radio. Check the fuse contacts as well as the fuse itself. I have seen some glass fuses that appeared intact, but were open near one of the metal ends. I have also seen some the ATC and ATO type fuses get oxidation and gunk built up on the contacts. They would read "normal" voltage with a VOM until you put the circuit under load.

4-Check the contact point where the high current line ties into the battery. Make certain there is no oxidation or sulphation built up at this point.

Andy
WD4KDN

208. Re: Icom in car won't turn on... amps?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-29 01:46:54 UTC
From: Dick <w6ccd@k7yca.org>
Message-ID: <d31tp3lulc7q3rhspq4asreott09j2vkon@4ax.com>
Source record: 3360

Does it do it with the car warmed up and the engine charging the
battery? With the engine running, what is the voltage at the radio
feed to the nearest 1/10 of a volt? I assume you have decent gauge
wiring from that relay to the radio. I would recommend 12-gauge as a
minimum. I use 4-gauge to a feedpoint under the seat, then the stock
Icom power cable from there.

Dick - W6CCD

On Mon, 28 Jan 2008 10:46:56 -0800 (PST), RJValenta
<rjvalenta@gmail.com> wrote:

>I just got my car back from the shop, and that Icom IC-208H I have
>wouldn't turn on... as I prepared for the long annoying battle with the
>dealership, I figured I should make sure it was definitely the radio...
>brought it to the basement and hooked it up to a 12v powersupply - it
>worked fine.
>
>Now - my 2002 Jeep Cherokee was getting the transmission replaced, and
>sat outside at the dealership during the 2 coldest weeks we've had in
>a while... so cold that when I took the radio out, it hurt to hold it
>for too long in my bare hand... but it still fired up in the basement
>even though it was obviously below the Icom operating temp of 14'...
>so, the problem must be with the car.
>
>So I get my battery tester (can't find my multi-meter), set it to 12v,
>hook the leads up to the connection in the car - 12v, no problem.
>
>This morning, I reconnect the radio to the power in the car, and I can
>hear it ticking... like its almost going to think about firing up, but...
>it doesn't happen.
>
>The setup is simple, its fed from the battery with a 30amp relay that
>trips off the fuse box when the car is turned on. 12v coming in... but
>it won't turn on, so I think to myself... 'no amps?'.
>
>At this point, my slowly decaying knowledge of electronics starts to
>flounder... but obviously its not the wiring because the current is
>getting there, and not the relay for the same reason. Any ideas?
>Could it be as simple as a bad connection somewhere? Thought I'd get
>more knowledgeable thoughts on it before I start to tear things apart
>out in the cold.
>
>
>Thanks for any input...

>
>Richard
>N0TZC

--
Posted via a free Usenet account from http://www.teranews.com

209. Re: Biggish speaker in wood box wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-29 02:28:20 UTC
From: philsvintageradios <philsvintageradios@yahoo.ca>
Message-ID: <a18e7bbc-2183-4dd3-b525-1e4b0ebee88b@e10g2000prf.googlegroups.com>
Source record: 3447
Cross-posted to: rec.antiques.radio+phono, rec.radio.amateur.equipment

On Jan 25, 7:35 am, "sho...@trailing-edge.com" <sho...@trailing-
edge.com> wrote:
> I like listening to shortwave and ham stuff using biggish speakers.
> Little speakers like computer speakers sound chintzy to my ears.
>

I seem to come across lots of good deals on radio-phono combinations -
the typical late 40's or 50's radio phono in a squarish cabinet.
Passed one up lat weekend , 20 dollars , complete, with eye tube.
this is typical of them because no collector needs yet another one of
these. even the 60's transistor sets- same thing - can't give them
away.

but for parts, lots of good transformers, tubes, large speakers can be
had for a reasonable price usually.
you could buy one of these and modify the cabinet to suit your need
for a box to put it in, just re-use the speaker and cloth and cut the
box down to suit.

I hate destroying these things, because lots of enjoyment can be had
with them, but for large speakers, I dont' see why there is much
demand for those..

smaller speakers , like one would find in a tombstone or cathedral,
now that is a different story..
Phil

210. Re: Intermittent raspy signals on ICOM 735 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-29 05:14:52 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <2Dynj.61996$vt2.59304@bignews8.bellsouth.net>
Source record: 3448

"Larry Gagnon" <lggagnon@fakeuniserve.com> wrote in message
news:op.t5ngu3n2aiss39@localhost...
>I have a problem with my ICOM 735 transceiver. It has done
>me well for 23 years now, but just recently I have noticed
>raspy CW and SSB signals on receive, on an intermittent
>basis. This problem comes and goes, often in long
>intervals and does not seem to be affected by temperature.
>It sounds simply like an unclean signal with a raspy note
>on top of it. I am so far unable to determine if this
>affects my transmit signal or not, I did get a poor report
>once during this condition, but during another transmission
>at another time I did not. I have the complete service
>manual for this rig, but am a bit unsure where to start.
>
> Any ideas appreciated.
>
>
> Larry VE7EA

Maybe your receiver is being desensed by a nearby and new
source of strong RF energy?

Could it be that you left the noise blanker on and are
noticing its effects on strong signals?

Ed, NM2K

211. Re: Intermittent raspy signals on ICOM 735 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-29 06:49:22 UTC
From: Larry Gagnon <lggagnon@fakeuniserve.com>
Message-ID: <op.t5oikkefaiss39@localhost>
Source record: 3449

On Mon, 28 Jan 2008 21:14:52 -0800, Ed Cregger <ecregger@bellsouff.net>
wrote:

> Maybe your receiver is being desensed by a nearby and new
> source of strong RF energy?

No, I thought of that. Another rx nearby not being desensed.
>
> Could it be that you left the noise blanker on and are
> noticing its effects on strong signals?

No, but thanks anyways - I've been through all the obvious stuff...

Larry

212. Re: Icom in car won't turn on... amps?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-29 11:58:46 UTC
From: Pat <W2BDH@arrl.net>
Message-ID: <479f14ee$0$30672$4c368faf@roadrunner.com>
Source record: 3350

Does it power up when the car is running? Generally, when you hear just clicking, it usually means that not enough power is getting to the radio. Make sure the radio's getting at least 12 volts. It should only need about an amp or so to power up. Also, when starting or shutting off your ignition, make sure you shut the radio off first. This will prevent voltage spikes from damaging your radio.

"RJValenta" <rjvalenta@gmail.com> wrote in message news:1aacbe51-ba40-4393-b64f-af1cdb290d45@d70g2000hsb.googlegroups.com...
>I just got my car back from the shop, and that Icom IC-208H I have
> wouldn't turn on... as I prepared for the long annoying battle with the
> dealership, I figured I should make sure it was definitely the radio...
> brought it to the basement and hooked it up to a 12v powersupply - it
> worked fine.
>
> Now - my 2002 Jeep Cherokee was getting the transmission replaced, and
> sat outside at the dealership during the 2 coldest weeks we've had in
> a while... so cold that when I took the radio out, it hurt to hold it
> for too long in my bare hand... but it still fired up in the basement
> even though it was obviously below the Icom operating temp of 14'...
> so, the problem must be with the car.
>
> So I get my battery tester (can't find my multi-meter), set it to 12v,
> hook the leads up to the connection in the car - 12v, no problem.
>
> This morning, I reconnect the radio to the power in the car, and I can
> hear it ticking... like its almost going to think about firing up, but...
> it doesn't happen.
>
> The setup is simple, its fed from the battery with a 30amp relay that
> trips off the fuse box when the car is turned on. 12v coming in... but
> it won't turn on, so I think to myself... 'no amps?'.
>
> At this point, my slowly decaying knowledge of electronics starts to
> flounder... but obviously its not the wiring because the current is
> getting there, and not the relay for the same reason. Any ideas?
> Could it be as simple as a bad connection somewhere? Thought I'd get
> more knowledgeable thoughts on it before I start to tear things apart
> out in the cold.
>
>
> Thanks for any input...
>
> Richard

> N0TZC

213. Re: Intermittent raspy signals on ICOM 735 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-29 13:24:03 UTC
From: "Gary P. Fiber" <gfiber@comcast.net>
Message-ID: <41aup3p0en8eu8c9543me2pp52nim8m43e@4ax.com>
Source record: 3351

On Mon, 28 Jan 2008 09:14:53 -0800, "Larry Gagnon"
<lggagnon@fakeuniserve.com> wrote:

>I have a problem with my ICOM 735 transceiver. It has done me well for 23
>years now, but just recently I have noticed raspy CW and SSB signals on
>receive, on an intermittent basis. This problem comes and goes, often in
>long intervals and does not seem to be affected by temperature. It sounds
>simply like an unclean signal with a raspy note on top of it. I am so far
>unable to determine if this affects my transmit signal or not, I did get a
>poor report once during this condition, but during another transmission at
>another time I did not. I have the complete service manual for this rig,
>but am a bit unsure where to start.
>
>Any ideas appreciated.
>
>
>Larry VE7EA

Generally this is due to the VCO trimmer caps and may be localized to
one VCO currently. I forget the switching range of the VCO but that
should be written in the service manual likely in the theory of
operation section of the service manual.

If one trimmer cap is in trouble all will be soon. Icom has been
using some ceramic dieletric caps in place of the plastic dieelectric
caps. Changing out the caps generally cures the trouble.

Gary K8IZ

214. WILSON 5000 HiPower TRUNK Mount CB Antenna NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-29 14:23:06 UTC
From: KC8QJP <kc8qjp@lycos.com>
Message-ID: <fnncstdhb1@registered.motzarella.org>
Source record: 3352
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

http://cgi.ebay.com/WILSON-5000-HiPower-TRUNK-Mount-CB-Ham-Antenna-NEW_W0QQitemZ120214276177QQihZ002QQcategoryZ48692QQssPageNameZWDVWQQrdZ1QQcmdZViewItem

--
the quack shack
http://thequackshack.com/forums/radio/index.php

215. Re: Intermittent raspy signals on ICOM 735 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-29 18:57:51 UTC
From: Larry Gagnon <lggagnon@fakeuniserve.com>
Message-ID: <op.t5pgapd2aiss39@localhost>
Source record: 3353

On Tue, 29 Jan 2008 05:24:03 -0800, Gary P. Fiber <gfiber@comcast.net>
wrote:

> Generally this is due to the VCO trimmer caps and may be localized to
> one VCO currently. I forget the switching range of the VCO but that

Gary: yes I think you've nailed it. I was pointed to the Icom knowledge
base at their website and it was there too. Thanks for your help!

216. FA: Mackay MSR8050 & Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-29 20:46:32 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <lgMnj.177566$MJ6.37990@bgtnsc05-news.ops.worldnet.att.net>
Source record: 3354

Now on eBay.

Copies of the Mackay MSR8050 Transceiver manual.

An incomplete MSR8050 Transceiver.

217. FA: 5000 WATT FM BROADCAST TRANSMITTER CSI AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-29 23:51:19 UTC
From: Radio <radReMoVe@mts.com>
Message-ID: <XZOnj.23231$E01.4489@newsfe22.lga>
Source record: 3355

5000 WATT FM BROADCAST TRANSMITTER CSI AMPLIFIER

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=190194880021

218. WANT Corsair/Hercules II Band SW Knob

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-30 01:21:39 UTC
From: JTB <jerryjtb@verizon.net>
Message-ID: <DiQnj.3986$1f.242@trndny02>
Source record: 3356

have a cracked band-switch knob on my TENTEC Hercules II amp. Does anyone have a mint knob from a parted out TENTEC corsair or Hercules II they would be willing to sell? TENTEC has the knob without the spun aluminum insert which is also damaged on my knob. Jerry W0ZD

219. 5 Sure Fire Ways To Get Radio Play For Your "Independent" Music!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-30 04:29:37 UTC
From: aztech@163.com
Message-ID: <673d683a-3d8e-4041-b758-abd6da488966@y5g2000hsf.googlegroups.com>
Source record: 3357

You have to find radio airplay time if you're going to be heard and we're not just talking the local college campus. The trick is called promotion. Now that doesn't mean you just put your press kit in an envelope with a demo and hope they take pity on you. Perhaps you call a station and they give you the standard pitch of, "Send it and if we like it we'll put you in rotation." After a few months of never hearing your music, you automatically think you're not worthy.

First, don't buy that. You're one of hundreds, maybe even thousands depending on your city. Your disc will probably end up in the trash or, for more enterprising DJ's, on Ebay in a one-cent CD sale. If you want to be heard and make potential sales, you have to stand out from the crowd, and in this jewel of an article, I'll show you Five(5) Knock 'em Dead Ways to Do Just That!:

#1 - Get your CD into the right hands. The intern that's too busy to getting coffee or typing up a report for the station manager isn't going to be the one making the airplay decision. So find out who the head honcho is in that department and touch base with them. If the club you're playing at charges an admission or you have a show coming up offer to send the stations tickets to give away to listeners. Now keep in mind you can't give the tickets to the staff, since that's illegal and called payola, but you can offer free giveaway items to your potential audience.

#2 - If you've got one station in your pocket, then drop names. Let them know that WABC is playing your music and it's getting a great response.

#3 - Make genuine friends in the business. If you've got a disc jockey that's got you in rotation and really likes your sound, get to know them. Find out why they enjoy it and see if they've gotten any responses from listeners. If they haven't, ask if perhaps they might Q & A their callers about your music so you get a feel for your target audience. It's not a bad idea to ask them for a testimonial or quote if they're well known in your area if you know them personally. People help people. That's a fact so if you treat your area disc jockeys like a living and

http://www.dontplayplay.com/html/Entertainment/20060925/13992.html

220. Re: Biggish speaker in wood box wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-30 06:19:27 UTC
From: michael.w.appenzeller@lmco.com
Message-ID: <0cb0b86d-210f-43fb-b0dd-f914f7aa7f94@v67g2000hse.googlegroups.com>
Source record: 3358
Cross-posted to: rec.antiques.radio+phono, rec.radio.amateur.equipment

On Jan 25, 10:35 am, "sho...@trailing-edge.com" <sho...@trailing-
edge.com> wrote:
> I like listening to shortwave and ham stuff using biggish speakers.
> Little speakers like computer speakers sound chintzy to my ears.
>
> As examples, I have an old 50's Caliphone record player/PA system that
> has two remote 15" speakers and I just love the way my shortwave and
> ham stuff sounds through these speakers. I also have some Electovoice
> EV5's (again, big old mellow speakers) and I love the way things sound
> through these.
>
> But I don't want to undo my record player setup or stereo system setup
> to borrow the speakers. If I wanted a new speaker with similar
> qualities - nothing fancy, just a big speaker in a big wood box -
> where would I look? Would a guitar amp speaker (something I can buy at
> a guitar store?) be the right thing for me to buy?
>
> Going into Short Circuit City or Radio Shack I don't see anything that
> really seems like what I want. I did get a couple of Radio Shack patio
> speakers (5 inch drivers in a metal box) and those are better than
> anything else new I've found, but they still don't sound mellow enough
> and still a bit tinny. They're sort-of listenable and I've been using
> them for a while but their tinny is kinda grating after a while. I
> want big and mellow. Where do I go and what do I ask for?
>
> Tim.

Something like these?
http://cgi.ebay.com/Two-12-PM-speakers-in-cabinets_W0QQitemZ160201971576QQihZ006QQcategory
Z38034QQssPageNameZWDVWQQrdZ1QQcmdZViewItem

221. Re: WILSON 5000 HiPower TRUNK Mount CB Antenna NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-30 08:49:27 UTC
From: Anti-Keyclown <keyklownzrnutjobs@yahoo.com>
Message-ID: <1b8149ea-a05e-4e57-b25e-3038dbedacea@i7g2000prf.googlegroups.com>
Source record: 3359
Cross-posted to: rec.radio.amateur.antenna, rec.radio.amateur.equipment

On Jan 29, 9:23 am, "KC8QJP" <kc8...@lycos.com> wrote:
> http://cgi.ebay.com/WILSON-5000-HiPower-TRUNK-Mount-CB-Ham-Antenna-NE...
>
> --
> the quack shackhttp://thequackshack.com/forums/radio/index.php

forge by moparholic at hotmail dot com

222. Re: Intermittent raspy signals on ICOM 735 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-30 16:10:50 UTC
From: Bob Miller <NOSPAM@neosoft.com>
Message-ID: <t581q3tv2q12ahefitidf83emb97h4m211@4ax.com>
Source record: 3361

On Tue, 29 Jan 2008 10:57:51 -0800, "Larry Gagnon"
<lggagnon@fakeuniserve.com> wrote:

>On Tue, 29 Jan 2008 05:24:03 -0800, Gary P. Fiber <gfiber@comcast.net>
>wrote:
>
>
>> Generally this is due to the VCO trimmer caps and may be localized to
>> one VCO currently. I forget the switching range of the VCO but that
>
>Gary: yes I think you've nailed it. I was pointed to the Icom knowledge
>base at their website and it was there too. Thanks for your help!

Awhile back I had all the VCO trimmer caps replaced in my 735. Entire
frequency ranges will start to disappear as they go bad. Good idea to
replace them all at once. I believe there are five of them.

bob
k5qwg

223. Re: Biggish speaker in wood box wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2008-01-31 14:57:13 UTC
From: "shoppa@trailing-edge.com" <shoppa@trailing-edge.com>
Message-ID: <288db3ca-1a98-401e-9883-650ca8a9cd4c@v67g2000hse.googlegroups.com>
Source record: 3362
Cross-posted to: rec.antiques.radio+phono, rec.radio.amateur.equipment

On Jan 25, 10:35 am, "sho...@trailing-edge.com" <sho...@trailing-
edge.com> wrote:
> I like listening to shortwave and ham stuff using biggish speakers.
> Little speakers like computer speakers sound chintzy to my ears.
>
> As examples, I have an old 50's Caliphone record player/PA system that
> has two remote 15" speakers and I just love the way my shortwave and
> ham stuff sounds through these speakers. I also have some Electovoice
> EV5's (again, big old mellow speakers) and I love the way things sound
> through these.

A little bit more insight: I went shopping for speakers and found that almost all 12" speakers have a natural responsive range of a little under 100Hz to a little over 3kHz when installed in a simple box (no ports. etc.)

This is, through no strange coincidence, exactly the frequency range that I want to listen to :-).

I ended up picking a 12" Jensen musical instrument speaker which seemed to have a frequency response curve remarkably like all the other 12" speakers out there. There were some 12" PA speakers but those seemed to be aimed at power handling capabilities in the hundreds of watts (approaching a kilowatt!) and price kept me away from them (although it's very likely they would work as well and probably stand up to nearly infinite abuse.)

For non-hi-fi radio listening, I think there's a perfect match going on there. I feel (no proof, just my ears) that hi-fi speakers that try to go higher than a few kHz are reproducing stuff coming out of my radio that I never wanted to hear to begin with.

Looking at it, I have a hard time seeing how chintzy little computer speakers can legibly reproduce speach etc. at all! I'm guessing they don't get any flat response at all over the fundamentals of male speech and are only good on the harmonics. Maybe in a perfect world that's you need for legible reproduction but with all the noise and scratch on the HF bands it does not cut the mustard with my ears.

Tim N3QE

224. Need modulation transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-01 00:52:12 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <xrGdnVFJzYis8D_anZ2dnUVZ_qelnZ2d@giganews.com>
Source record: 3363

I'm looking for a good modulation transformer, good for around 30 watts,
that matches fairly well a 6L6 modulator output to a 6L6 PA.

--
Say no to institutionalized interference.
Just say NO to HD/IBOC!

225. FL-2100

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-01 04:03:33 UTC
From: ron42420@gmail.com
Message-ID: <99b4f3be-a299-4d74-988d-4e2fc8bca128@l1g2000hsa.googlegroups.com>
Source record: 3364

Does anyone have a FL-2100 that they are parting out? I am in need of
a 20 meter input coil.
Any info or parts will be appreciated..

Ron Klutey, KD4ASX
ronklutey at insightbb.com

226. FS: Gonset GPP-1 Phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-01 16:58:29 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <9152de15-30ac-47bf-9c27-0ffae0a1aaf6@p69g2000hsa.googlegroups.com>
Source record: 3365

Hi All;
A real nice, no dents, scrapes Gonset GPP-1 fone patch with manual
copy for $30 + Postage from 33952.
Only mod, which is a good one is that there is now a 2 pin amphenol
female plug on on either side on the original "transmitter" & "Mike"
connectors on the back, nicely done.
Regards/73......
Rich WA2RQY/4

227. FS: 6-AA Battery Pack for Icom H/T's>Others?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-01 19:49:08 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <1fcd660f-cd88-43dc-9b23-0664fe879ae5@b2g2000hsg.googlegroups.com>
Source record: 3366

Hi all;
I have an excellent AA battery pack for Icom H/T's, uses 6-"AA" cells.
Very Handy for emergencies, price is $15.00ppd
73.......
Rich WA2RQY/4

228. Re: Icom in car won't turn on... amps?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-01 22:24:10 UTC
From: ve3wej <ve3wej@gmail.com>
Message-ID: <55aede90-1dda-4313-af52-57c7ffb6ad81@1g2000hsl.googlegroups.com>
Source record: 3367

>
> The setup is simple, its fed from the battery with a 30amp relay that
> trips off the fuse box when the car is turned on. 12v coming in... but
> it won't turn on, so I think to myself... 'no amps?'.

no amps unless you can get the 13.8 volts. I would check the voltage
when the radio is turned on. are you going into the cigar lighter???
direct feed. sounds like an open ground lead somewhere. check across
the radio terminals NOT positive to the car ground.

good luck

229. FS: ICOM 740 Service & ICOM R10 Copies

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-02 16:46:16 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <2f41d68f-72fd-470a-af79-8b9991d7ba65@s19g2000prg.googlegroups.com>
Source record: 3368

Hi All;
Fresh Manual copy for Icom 740 Service
Price is $18ppd
Fresh Manual copy for Icom R10 Op Manual
Price is $15ppd
73.....
Rich WA2RQY/4

230. WTK: Mailing list info for DRAKE reflector?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-03 03:57:15 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <9acdd334-1a31-4463-843a-f92da9be801f@j20g2000hsi.googlegroups.com>
Source record: 3369

Hi All;
Its been a while since I used the drake reflector(mailing list).
I wondered why I have not received anything from them?
I tried the Subscribe address on AC6V but that also is NG. Anyone know
if they still exist, thier new subscribe info?
Tnx in advance & 73,
Rich WA2RQY/4

231. FA: Knightkit X-10 100kHz Crystal Calibrator

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-03 11:45:16 UTC
From: afcsman <afcsman@hotmail.com>
Message-ID: <G7KdnduQK4zUNDjanZ2dnUVZ_t_inZ2d@comcast.com>
Source record: 3370

Accessory for Allied-Knight R-100 And R-55A receivers

Works with any receiver that can provide its 6.3 vac
filament and 150-250 B+

Complete with a 6AU6 tube and HC13/U 100 kHz crystal.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&ssPageName=STRK:MESEX:IT&item=200197297439&_
trksid=p3984.cSELL.m315.lVI

232. WebPage

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-04 23:36:21 UTC
From: KF4DNA <kf4dna@kf4dna.net>
Message-ID: <TjNpj.65978$vt2.22523@bignews8.bellsouth.net>
Source record: 3371

This webpage is dedicated to Everything that can be called EXTREME !

Skydiving, Storm Chasing, Rocketry, WebPage Resources and Amateur Radio

There is also a huge collection of resources for webpage development and promotion.

http://www.kf4dna.net

233. Wanted:Drake L4B fan

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-05 02:39:10 UTC
From: mrhaney <w4pqw@cox.net>
Message-ID: <0b5f9eb6-f2dc-4320-8156-561619b99bf4@k2g2000hse.googlegroups.com>
Source record: 3372

Looking for the cooling fan for the Drake L4B amp..Info on locating
one will be appreciated .TNX 73 Harold

234. Re: Wanted:Drake L4B fan

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-05 02:44:43 UTC
From: mrhaney <w4pqw@cox.net>
Message-ID: <61aa0163-a96e-4186-a39d-ba1306d8c947@s19g2000prg.googlegroups.com>
Source record: 3373

On Feb 4, 8:39 pm, mrhaney <w4...@cox.net> wrote:
> Looking for the cooling fan for the Drake L4B amp..Info on locating
> one will be appreciated .TNX 73   Harold

Ph. 850 476 8107 W4PQW@COX.NET

235. Any opinions on Yaesu FT-450

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-05 13:18:40 UTC
From: blue box thief <"blue box thief"@runningwithbulls.com>
Message-ID: <slrnfqgohv.f79.blueboxthief@sanfermin.my.domain>
Source record: 3374

Hi all,

I am in the market for a new radio, and have been looking at some
different radios from the point of view of:

output power
ATU (internal, optional)
general receive coverage (at least 0-30MHz full coverage)
receive quality
internal filters (optional filters also)
ability to run on emergency power (I wish to use it for RACES-emcomm
usage)
ability to run as a home station

I want to run this radio 80% of the time as home station, and 20% as emcomm
station.

I have been looking at the FT-450 and it seems to be very capable and fits
most of the above requirements.

I have also been looking at the Yaesu FT-897, which seems to be a more
mobile radio.

I am still making the decision, but I was wondering if anyone has either radio
(or ideally both) and could give some opinions (constructive please!).

thanks in advance,
bernard
ei8fdb

236. Re: Any opinions on Yaesu FT-450

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-05 16:24:03 UTC
From: The Shadow <Cranston@CobaltClub.com>
Message-ID: <G40qj.7345$Nz7.6176@newsfe11.phx>
Source record: 3375

"blue box thief" <"blue box thief"@runningwithbulls.com> wrote in message
news:slrnfqgohv.f79.blueboxthief@sanfermin.my.domain...
> Hi all,
>
> I am in the market for a new radio, and have been looking at some
> different radios from the point of view of:
>
> output power
> ATU (internal, optional)
> general receive coverage (at least 0-30MHz full coverage)
> receive quality
> internal filters (optional filters also)
> ability to run on emergency power (I wish to use it for RACES-emcomm
> usage)
> ability to run as a home station
>
> I want to run this radio 80% of the time as home station, and 20% as
> emcomm
> station.
>
> I have been looking at the FT-450 and it seems to be very capable and fits
> most of the above requirements.
>
> I have also been looking at the Yaesu FT-897, which seems to be a more
> mobile radio.
>
> I am still making the decision, but I was wondering if anyone has either
> radio
> (or ideally both) and could give some opinions (constructive please!).
>
> thanks in advance,
> bernard
> ei8fdb

Over 227 reviews of the Yaesu FT-897 at URL:
http://www.eham.net/reviews/detail/2432

Over 37 reviews for the FT-450 at URL:
http://www.eham.net/reviews/detail/6583

Lamont

237. Re: Any opinions on Yaesu FT-450

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-05 16:44:37 UTC
From: blue box thief <"blue box thief"@runningwithbulls.com>
Message-ID: <slrnfqh4k4.f79.blueboxthief@sanfermin.my.domain>
Source record: 3376

```
On 2008-02-05, The Shadow <Cranston@CobaltClub.com> wrote:
>
> "blue box thief" <"blue box thief"@runningwithbulls.com> wrote in message
> news:slrnfqgohv.f79.blueboxthief@sanfermin.my.domain...
>> Hi all,
>>
>> I am in the market for a new radio, and have been looking at some
>> different radios from the point of view of:
>>
>> output power
>> ATU (internal, optional)
>> general receive coverage (at least 0-30MHz full coverage)
>> receive quality
>> internal filters (optional filters also)
>> ability to run on emergency power (I wish to use it for RACES-emcomm
>> usage)
>> ability to run as a home station
>>
>> I want to run this radio 80% of the time as home station, and 20% as
>> emcomm
>> station.
>>
>> I have been looking at the FT-450 and it seems to be very capable and fits
>> most of the above requirements.
>>
>> I have also been looking at the Yaesu FT-897, which seems to be a more
>> mobile radio.
>>
>> I am still making the decision, but I was wondering if anyone has either
>> radio
>> (or ideally both) and could give some opinions (constructive please!).
>>
>> thanks in advance,
>> bernard
>> ei8fdb
>
> Over 227 reviews of the Yaesu FT-897 at URL:
> http://www.eham.net/reviews/detail/2432
>
> Over 37 reviews for the FT-450 at URL:
> http://www.eham.net/reviews/detail/6583

Hi lamont,
```

Yes, I have read both sets of reviews from eham (also looked at QST, and, I think, the PW review).

The most logical reason for the more 897 reviews is that radio has been out alot longer (4-5 more years?) than the 450 (it was released sometime last year).

Does anyone have any first hand experience/opinions of either of these radios?

thanks

238. Re: Any opinions on Yaesu FT-450

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-05 17:05:26 UTC
From: MTV <NoSpam_mtvew@netscape.net>
Message-ID: <47a89761$0$1105$4c368faf@roadrunner.com>
Source record: 3377

```
blue box thief wrote:
> On 2008-02-05, The Shadow <Cranston@CobaltClub.com> wrote:
>> "blue box thief" <"blue box thief"@runningwithbulls.com> wrote in message
>> news:slrnfqgohv.f79.blueboxthief@sanfermin.my.domain...
>>> Hi all,
>>>
>>> I am in the market for a new radio, and have been looking at some
>>> different radios from the point of view of:
>>>
>>> output power
>>> ATU (internal, optional)
>>> general receive coverage (at least 0-30MHz full coverage)
>>> receive quality
>>> internal filters (optional filters also)
>>> ability to run on emergency power (I wish to use it for RACES-emcomm
>>> usage)
>>> ability to run as a home station
>>>
>>> I want to run this radio 80% of the time as home station, and 20% as
>>> emcomm
>>> station.
>>>
>>> I have been looking at the FT-450 and it seems to be very capable and fits
>>> most of the above requirements.
>>>
>>> I have also been looking at the Yaesu FT-897, which seems to be a more
>>> mobile radio.
>>>
>>> I am still making the decision, but I was wondering if anyone has either
>>> radio
>>> (or ideally both) and could give some opinions (constructive please!).
>>>
>>> thanks in advance,
>>> bernard
>>> ei8fdb
>> Over 227 reviews of the Yaesu FT-897 at URL:
>> http://www.eham.net/reviews/detail/2432
>>
>> Over 37 reviews for the FT-450 at URL:
>> http://www.eham.net/reviews/detail/6583
>
> Hi lamont,
>
> Yes, I have read both sets of reviews from eham (also looked at QST, and, I think,
```

> the PW review).
>
> The most logical reason for the more 897 reviews is that radio has been out alot longer
> (4-5 more years?) than the 450 (it was released sometime last year).
>
> Does anyone have any first hand experience/opinions of either of these radios?
>
> thanks
>

How many more opinions do you want? 264 not enough?
MTV

--
This mail checked and found to be free of any virus.
Mozilla Thunderbird mail & Firefox browser
GO ASTROS!!!!! Yeh Dynamo MLS Champions!

239. Re: Any opinions on Yaesu FT-450

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-05 18:04:03 UTC
From: Ed_G <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns9A3B66633B27EHuckleberrybigvalley@198.186.192.196>
Source record: 3378

> I have been looking at the FT-450 and it seems to be very capable and
> fits most of the above requirements.
>
> I have also been looking at the Yaesu FT-897, which seems to be a more
> mobile radio.
>
> I am still making the decision, but I was wondering if anyone has
> either radio (or ideally both) and could give some opinions
> (constructive please!).

I made the same decision between those two radios over a year ago
and have no regrets in chosing the FT-450.. The receiver is
definitaly superior to the Rx in the Ft-897. The IF DSP features are
well worth it. I use mine primarily as the HF station in my motorhome,
as well as a backup to my IC-746 in the home station.

In addition to the hundreds of reviews already suggested to you,
you can also check out the Yahoo Groups for each of those models of
radios you are looking at.

Ed K7AAT

240. Re: Any opinions on Yaesu FT-450

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-05 22:12:03 UTC
From: blue box thief <"blue box thief"@runningwithbulls.com>
Message-ID: <slrnfqhnq0.26d.blueboxthief@sanfermin.my.domain>
Source record: 3379

On 2008-02-05, MTV <NoSpam_mtvew@netscape.net> wrote:
> How many more opinions do you want? 264 not enough?
> MTV

No.

241. Howes DCRX Receiver - Kit from 1980s-

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-05 22:15:47 UTC
From: Andiroo <a.richman@btinternet.com>
Message-ID: <305f1efb-0250-4607-beec-d6d0f5034a23@b2g2000hsg.googlegroups.com>
Source record: 3380

Hi

I have just purchased a Howes DCRX receiver which works on 80m and was a kit made by CM Howes in the UK around the mid-1980s. Does anyone know where i could find the instructions or does anyone have one of these receivers?

Thanks

Andy

242. Re: Any opinions on Yaesu FT-450

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-05 22:17:06 UTC
From: blue box thief <"blue box thief"@runningwithbulls.com>
Message-ID: <slrnfqho3f.26d.blueboxthief@sanfermin.my.domain>
Source record: 3381

Hi Ed,

Thank you for the reply, and comments.

On 2008-02-05, Ed_G <Huckleberry_REMOVE_@bigvalley.net> wrote:
> I made the same decision between those two radios over a year ago
> and have no regrets in chosing the FT-450.. The receiver is
> definitaly superior to the Rx in the Ft-897. The IF DSP features are
> well worth it. I use mine primarily as the HF station in my motorhome,
> as well as a backup to my IC-746 in the home station.

One question: what are the menuing systems like? I have no real problem with
getting to grips with menus, but some reviews seemed highly critical of them.

From POV of something like filtering, how easy are they to use?

> In addition to the hundreds of reviews already suggested to you,
> you can also check out the Yahoo Groups for each of those models of
> radios you are looking at.

Yep, I am a member of both the FT-450 and FT-897 Yahoo groups.

I was looking for another opinion on either/both radios.

Are there anythings you hate/love about the radio?

What antenna are you using with it?

Did you spring for the DTMF microphone? If so did it make frequency entry
easier?

Also, did you get any other options (ATU, etc?)

thanks for your comments and help.
b

243. Re: Any opinions on Yaesu FT-450

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-06 02:06:28 UTC
From: Ed_G <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns9A3BB82E24D4AHuckleberrybigvalley@198.186.192.196>
Source record: 3382

>
> One question: what are the menuing systems like? I have no real
> problem with getting to grips with menus, but some reviews seemed
> highly critical of them.

If I were to fault Yaesu for anything, it would be their menu system.
Of the big three, I find Yaesu's menu system to be the least intuitive.
That said, I will say that I find the menu system for the FT-450
"different", and perhaps more straight forward than that of the FT-897
system. I have an FT-817 which is similar to the FT-897 and FT-857
type radios and It is not nearly as easy to use as the FT-450.

>
> From POV of something like filtering, how easy are they to use?

Not as easy at the IC=746, but still better than the other Yaesu
radios to which I already referred.

>
> Are there anythings you hate/love about the radio?

No hate, nothing particular that I love, either.

>
> What antenna are you using with it?

A 23' base loaded vertical on the back of my motorhome. Works
superbly, but I always adjust my loading coil assy for a good 50 ohm
match for the radio.

>
> Did you spring for the DTMF microphone? If so did it make frequency
> entry easier?

I had no need for the DTMF microphone. I am pleased with the stock
mic.

>
> Also, did you get any other options (ATU, etc?)

Since my home brew antennas always are designed for a 50 ohm match, I
had no need to get the matching unit.

Ed K7AAT

244. Re: Howes DCRX Receiver - Kit from 1980s-

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-06 17:21:12 UTC
From: afcsman <afcsman@hotmail.com>
Message-ID: <acCdndAiC4oZcTTanZ2dnUVZ_rvinZ2d@comcast.com>
Source record: 3383

Andiroo wrote:
> Hi
>
> I have just purchased a Howes DCRX receiver which works on 80m and was
> a kit made by CM Howes in the UK around the mid-1980s. Does anyone
> know where i could find the instructions or does anyone have one of
> these receivers?
>
> Thanks
>
> Andy
>
Nothing in BAMA, but try this:

http://www.hamradiomanuals.com/view_manual.php?m=304

It'll cost you, but if you google, you'll find some
favorable opinions on the receiver and some tips, esp in the
eHam.net reviews.

good luck!

--W9NPI

245. Re: Howes DCRX Receiver - Kit from 1980s-

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-06 20:14:39 UTC
From: "Anonymous." <me@privacy.net>
Message-ID: <fod4fl$7e2$1@aioe.org>
Source record: 3384

"afcsman" <afcsman@hotmail.com> wrote in message
news:acCdndAiC4oZcTTanZ2dnUVZ_rvinZ2d@comcast.com...
> Andiroo wrote:
>> Hi
>>
>> I have just purchased a Howes DCRX receiver which works on 80m and was
>> a kit made by CM Howes in the UK around the mid-1980s. Does anyone
>> know where i could find the instructions or does anyone have one of
>> these receivers?
>> Thanks
>> Andy
> Nothing in BAMA, but try this:
> http://www.hamradiomanuals.com/view_manual.php?m=304
> It'll cost you, but if you google, you'll find some favorable opinions on
> the receiver and some tips, esp in the eHam.net reviews.

Sorry, missed this first time round.

I've got one, made up into a qrp rig with the matching TX.

What info do you need?

246. Re: Howes DCRX Receiver - Kit from 1980s-

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-06 21:36:13 UTC
From: Andiroo <a.richman@btinternet.com>
Message-ID: <0dc0b827-74b4-44ed-916a-6578001536fe@c4g2000hsg.googlegroups.com>
Source record: 3385

On Feb 6, 8:14 pm, "Anonymous." <m...@privacy.net> wrote:
> "afcsman" <afcs...@hotmail.com> wrote in message
>
> news:acCdndAiC4oZcTTanZ2dnUVZ_rvinZ2d@comcast.com...
>
> > Andiroo wrote:
> >> Hi
>
> >> I have just purchased a Howes DCRX receiver which works on 80m and was
> >> a kit made by CM Howes in the UK around the mid-1980s. Does anyone
> >> know where i could find the instructions or does anyone have one of
> >> these receivers?
> >> Thanks
> >> Andy
> > Nothing in BAMA, but try this:
> >http://www.hamradiomanuals.com/view_manual.php?m=304
> > It'll cost you, but if you google, you'll find some favorable opinions on
> > the receiver and some tips, esp in the eHam.net reviews.
>
> Sorry, missed this first time round.
>
> I've got one, made up into a qrp rig with the matching TX.
>
> What info do you need?

Hi

Thanks for the response. Couple of questions. I have the 80m version
and wonder what it would take to run it on 40metres. Also just
interested in the schematics to understand the construction. Lastly,
how the TX matched it and worked etc.

Thanks

A

247. Re: Howes DCRX Receiver - Kit from 1980s-

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-06 21:37:29 UTC
From: Andiroo <a.richman@btinternet.com>
Message-ID: <cc7bec70-1c2b-4bd5-9c11-9d2d6a490288@y5g2000hsf.googlegroups.com>
Source record: 3386

On Feb 6, 5:21 pm, afcsman <afcs...@hotmail.com> wrote:
> Andiroo wrote:
> > Hi
>
> > I have just purchased a Howes DCRX receiver which works on 80m and was
> > a kit made by CM Howes in the UK around the mid-1980s. Does anyone
> > know where i could find the instructions or does anyone have one of
> > these receivers?
>
> > Thanks
>
> > Andy
>
> Nothing in BAMA, but try this:
>
> http://www.hamradiomanuals.com/view_manual.php?m=304
>
> It'll cost you, but if you google, you'll find some
> favorable opinions on the receiver and some tips, esp in the
> eHam.net reviews.
>
> good luck!
>
> --W9NPI

Thanks - i was hoping to get away with no paying for the download -
guess i am a cheapskate.

Thanks

A

248. FS "Parts" HeathKit SSB Marauder HX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-06 21:45:51 UTC
From: Sonny Hood <wrhood@cox.net>
Message-ID: <ljakq39nrfbsqsnhvq8vpsar7gd4nqomep@4ax.com>
Source record: 3387

Old rusty cabinet, knobs have corrosion, missing HV transformer &
5U4's. It has heterodyne crystals and SSB filter. Good for parts or a
real heck of a restoration project. Too heavy to ship whole from
23323. Contact k4wys@cox.net

249. FA: HAMMARLUND HX-FIFTY HX-50

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-06 22:11:11 UTC
From: Radio <radReMoVe@mts.com>
Message-ID: <ggqqj.3458$5M1.2995@newsfe23.lga>
Source record: 3388

HAMMARLUND HX-FIFTY HX-50

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=200198298043

250. ICOM 735

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-06 23:36:18 UTC
From: Frank <outdrquest@aol.com>
Message-ID: <5a16d201-d9e3-4c05-988c-47547f4a48b3@k39g2000hsf.googlegroups.com>
Source record: 3389

I am new to ham radio.

I was given an Icom 735.

Set up radio per owners manual. Using a wire antenna (set up for
10meters), an MFJ tuner.

I am not getting any signals at all. Double checked all connections
and set per manual again.

I could use a few suggestions.

251. Re: ICOM 735

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-07 01:45:32 UTC
From: The Shadow <Cranston@CobaltClub.com>
Message-ID: <4ptqj.11$xK4.7@newsfe06.phx>
Source record: 3390

"Frank" <outdrquest@aol.com> wrote in message
news:5a16d201-d9e3-4c05-988c-47547f4a48b3@k39g2000hsf.googlegroups.com...
>I am new to ham radio.
>
> I was given an Icom 735.
>
> Set up radio per owners manual. Using a wire antenna (set up for
> 10meters), an MFJ tuner.
>
> I am not getting any signals at all. Double checked all connections
> and set per manual again.
>
> I could use a few suggestions.

We are
at the low end of the solar cycle, thus 10M propagation is very very poor -
pretty much limited to line of sight.
and not many operating there.

See a neat propagation primer at URL:
http://www.ae4rv.com/tn/propflash.htm

Try tuning the other Ham bands, 20, 40, 80 meters, the latter at night.
The Icom 735 receiver tunes 0.1-30 MHz, so you should be able to hear the AM
Broadcast band and some shortwave stations
The solar cycle will start peaking up in a few years -- see URL:
http://www.dxlc.com/solar/solcycle.html

Then 10M will yield world wide DX.

Lamont

252. Re: Any opinions on Yaesu FT-450

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-07 03:23:18 UTC
From: Tom Ring <news0004@taring.org>
Message-ID: <47aa79a6$0$93283$8046368a@newsreader.iphouse.net>
Source record: 3391

blue box thief wrote:

>
> Hi lamont,
>
> Yes, I have read both sets of reviews from eham (also looked at QST, and, I think,
> the PW review).
>
> The most logical reason for the more 897 reviews is that radio has been out alot longer
> (4-5 more years?) than the 450 (it was released sometime last year).
>
> Does anyone have any first hand experience/opinions of either of these radios?
>
> thanks
>

Just one, do NOT buy the D model of this radio, or its twin, the 857.
The only real change was they made it impossible to do the software mods
on it. To put it another way, if you have the 897 instead of the 897D,
you can easily add the 60m "channels" to normal memory locations after
doing the software mod.

That being said, both the D and non-D models have some serious hardware
issues, all of which are fixable. The processor isn't one, it's simply
a 100 gain op amp that starts to clip as you turn it up, no filtering,
no nothing. Fixable with 4 or 5 resistors and caps as I remember. The
finals bias currents are normally not set properly at the factory.
Simple to fix. The drivers, which are the FT817 finals, have the same
problem they did in the 817, they tend to blow up under certain
conditions. To be fair, it's very rare, and fixable with a voltage
regulator. The ALC time constant is way to fast, which causes dropouts
in during portions of words. This one is very easy to fix with a single
cap. There are some others that are less of a problem.

I own an 897 and an 857D, and they do not work at all alike on transmit,
though they are theoretically virtually identical. Both are very good on
receive for the design, and essentially the same. The 897 is great on
transmit, and the 857D is, to put it bluntly, absolute crap. I am
fairly certain that this is due to the bias on the finals, but will not
be able to confirm that until I can take it in for realignment. I will
do that, and then have the other mods done one at a time to see how the
transmit audio changes.

For more information on the 897/857, see the DG2IAQ document. I found a
copy on mods.dk. It may be available other places. It is very well done.

tom
K0TAR

253. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-07 07:05:01 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1202367901@panix.com>
Source record: 3392
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

254. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-07 07:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1202368200@panix.com>
Source record: 3393
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

255. Re: Howes DCRX Receiver - Kit from 1980s-

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-07 10:38:08 UTC
From: "Anonymous." <me@privacy.net>
Message-ID: <foen2qtlm1@aioe.org>
Source record: 3394

"Andiroo" <a.richman@btinternet.com> wrote in message
news:0dc0b827-74b4-44ed-916a-6578001536fe@c4g2000hsg.googlegroups.com...
On Feb 6, 8:14 pm, "Anonymous." <m...@privacy.net> wrote:
> > Andiroo wrote:
> >> Hi
> >> I have just purchased a Howes DCRX receiver which works on 80m and was
> >> a kit made by CM Howes in the UK around the mid-1980s. Does anyone
> >> know where i could find the instructions or does anyone have one of
> >> these receivers?
> Sorry, missed this first time round.
> I've got one, made up into a qrp rig with the matching TX.
> What info do you need?
Thanks for the response. Couple of questions. I have the 80m version
and wonder what it would take to run it on 40metres. Also just
interested in the schematics to understand the construction. Lastly,
how the TX matched it and worked etc.

1. Whereabouts in Britland are you?
2. Is your published email address true (It looks facetious)

256. Re: Any opinions on Yaesu FT-450

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-07 12:34:19 UTC
From: blue box thief <"blue box thief"@runningwithbulls.com>
Message-ID: <slrnfqluml.jtk.blueboxthief@sanfermin.my.domain>
Source record: 3395

Hi Ed,

Thanks for the reply.

On 2008-02-06, Ed_G <Huckleberry_REMOVE_@bigvalley.net> wrote:
>
> If I were to fault Yaesu for anything, it would be their menu system.
> Of the big three, I find Yaesu's menu system to be the least intuitive.
> That said, I will say that I find the menu system for the FT-450
> "different", and perhaps more straight forward than that of the FT-897
> system. I have an FT-817 which is similar to the FT-897 and FT-857
> type radios and It is not nearly as easy to use as the FT-450.

That is very good news. Very glad to hear it. So the 450, has a
"better" menu system than the 817/57/97?

>> From POV of something like filtering, how easy are they to use?
>
> Not as easy at the IC=746, but still better than the other Yaesu
> radios to which I already referred.

> No hate, nothing particular that I love, either.

> A 23' base loaded vertical on the back of my motorhome. Works
> superbly, but I always adjust my loading coil assy for a good 50 ohm
> match for the radio.

With all these average, or "positive" comments, I don't understand how the radio
has received bad reviews.

Thank you very much for your comments Ed. You'd helped me alot.

much appreciated.

b
ei8fdb

257. Re: Any opinions on Yaesu FT-450

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-07 12:47:01 UTC
From: blue box thief <"blue box thief"@runningwithbulls.com>
Message-ID: <slrnfqlvee.jtk.blueboxthief@sanfermin.my.domain>
Source record: 3396

On 2008-02-07, Tom Ring <news0004@taring.org> wrote:
>> Does anyone have any first hand experience/opinions of either of these radios?
>
> Just one, do NOT buy the D model of this radio, or its twin, the 857.
> The only real change was they made it impossible to do the software mods
> on it. To put it another way, if you have the 897 instead of the 897D,
> you can easily add the 60m "channels" to normal memory locations after
> doing the software mod.

I like software mods, once you don't brick the thing :)

> That being said, both the D and non-D models have some serious hardware

<SNIP>

Ok, thanks for the information regarding the D/non-D models. Note made.

>
> I own an 897 and an 857D, and they do not work at all alike on transmit,
> though they are theoretically virtually identical. Both are very good on
> receive for the design, and essentially the same. The 897 is great on
> transmit, and the 857D is, to put it bluntly, absolute crap. I am

Interesting Tom. I have heard bad results from the 857D, but not anything
about the 857, as it is discontinued I think.

Have you any experience of the 817? I had thought about picking one up for
SOTA type stuff. The dollar is a good price for me at the moment :)

> For more information on the 897/857, see the DG2IAQ document. I found a
> copy on mods.dk. It may be available other places. It is very well done.

Yup, I have used mods.dk before. It is a good website.

258. Re: Any opinions on Yaesu FT-450

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-07 12:49:05 UTC
From: blue box thief <"blue box thief"@runningwithbulls.com>
Message-ID: <slrnfqlvib.jtk.blueboxthief@sanfermin.my.domain>
Source record: 3397

On 2008-02-07, blue box thief <"blue box thief"@runningwithbulls.com> wrote:
>
>> A 23' base loaded vertical on the back of my motorhome. Works
>> superbly, but I always adjust my loading coil assy for a good 50 ohm
>> match for the radio.

Oh, one more thing Ed. Have you ever carried the radio for a long distance?
Is it heavy? I know its 2.xKg, but just wondering if its possible to carry
the thing in a backpack?

Just curious..

thanks
b
ei8fdb

259. Re: Any opinions on Yaesu FT-450

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-07 14:23:54 UTC
From: Tom Ring <news0004@taring.org>
Message-ID: <47ab147a$0$1124$8046368a@newsreader.iphouse.net>
Source record: 3398

blue box thief wrote:
>
> Have you any experience of the 817? I had thought about picking one up for
> SOTA type stuff. The dollar is a good price for me at the moment :)
>

I owned an 817 for about 2 years, and wish I still had it. I used it
for PSK31 a lot. I had a Z11 tuner velcro'd to the top and they were a
good pair. It got traded in when I purchased the 897.

tom
K0TAR

260. Re: Any opinions on Yaesu FT-450

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-07 16:35:19 UTC
From: blue box thief <"blue box thief"@runningwithbulls.com>
Message-ID: <slrnfqmcqg.jtk.blueboxthief@sanfermin.my.domain>
Source record: 3399

On 2008-02-07, Tom Ring <news0004@taring.org> wrote:
> I owned an 817 for about 2 years, and wish I still had it. I used it
> for PSK31 a lot. I had a Z11 tuner velcro'd to the top and they were a
> good pair. It got traded in when I purchased the 897.

Yes I have read about the combination of the Z11 and the 817.
I might have a look and see if I can get an 817 as well as the 450.

thanks very much for your help.

b
ei8fdb

261. Re: Any opinions on Yaesu FT-450

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-07 17:55:29 UTC
From: Ed_G <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns9A3D64F2A70CFHuckleberrybigvalley@198.186.192.196>
Source record: 3300

> That is very good news. Very glad to hear it. So the 450, has a
> "better" menu system than the 817/57/97?

Menus are a rather "personal" interface between the operator and the hardware. I am rather old fashined and I like knobs and buttons with dedicated functions. Not much made like that now-a-days. While the FT-450 is a bit better in this regard compared to those other modern Yaesu radios, it is NOT even close to perfect by any means. In my opinion, yes, the FT-450 has a 'better' menu system but others may disagree.

Ed K7AAT

262. Re: Any opinions on Yaesu FT-450

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-07 17:59:57 UTC
From: Ed_G <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns9A3D65B408416Huckleberrybigvalley@198.186.192.196>
Source record: 3301

> Oh, one more thing Ed. Have you ever carried the radio for a long
> distance? Is it heavy? I know its 2.xKg, but just wondering if its
> possible to carry the thing in a backpack?
>

No, I'm not much of a packer any more. If there was any significant reason for me to pack a radio on my body, I would get the FT-857... although more for size reason than weight. THe FT-450 is smallish, and far lighter and smaller than most of the radios aimed at use as a primary base station, but still, its a bit big compared to the smaller mobile type radios.

Yes, its is possible to carry the FT-450 but its size, in my opinion, would possibly preclude carrying some other desired stuff.... and of course batteries would be the biggest problem. If you really want to hoof it into the wilderness I'd recommend something like the FT-817... even though it is a QRP rig.

Ed K7AAT

263. Wanted: FT-757 GX/GXII Parts Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-07 20:57:24 UTC
From: JTB <jerryjtb@verizon.net>
Message-ID: <UgKqj.110787$ds2.478@trnddc05>
Source record: 3302

WTD: FT-757 -- PARTS RADIO
Looking for FT-757GX/GXII parts radio. Email me if you have one.

Jerry W0ZD

264. Re: Howes DCRX Receiver - Kit from 1980s-

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-07 22:38:37 UTC
From: Andiroo <a.richman@btinternet.com>
Message-ID: <1e5fd13a-a131-401e-8835-64dfca54ac38@c4g2000hsg.googlegroups.com>
Source record: 3303

On Feb 7, 10:38 am, "Anonymous." <m...@privacy.net> wrote:
> "Andiroo" <a.rich...@btinternet.com> wrote in message
>
> news:0dc0b827-74b4-44ed-916a-6578001536fe@c4g2000hsg.googlegroups.com...
> On Feb 6, 8:14 pm, "Anonymous." <m...@privacy.net> wrote:> > Andiroo wrote:
> > > >> Hi
> > > >> I have just purchased a Howes DCRX receiver which works on 80m and was
> > > >> a kit made by CM Howes in the UK around the mid-1980s. Does anyone
> > > >> know where i could find the instructions or does anyone have one of
> > > >> these receivers?
> > > Sorry, missed this first time round.
> > > I've got one, made up into a qrp rig with the matching TX.
> > > What info do you need?
>
> Thanks for the response. Couple of questions. I have the 80m version
> and wonder what it would take to run it on 40metres. Also just
> interested in the schematics to understand the construction. Lastly,
> how the TX matched it and worked etc.
>
> 1. Whereabouts in Britland are you?
> 2. Is your published email address true (It looks facetious)

M3ZLN.UK@googlemail.com - South East

265. Extreme WebPage

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-08 02:20:37 UTC
From: KF4DNA <kf4dna@kf4dna.net>
Message-ID: <U%Oqj.62884$k27.10119@bignews2.bellsouth.net>
Source record: 3304

Updated content to include data from the February 5, 2008 "Tornado Outbreak"
in the mid-south. Damage photos and radar images of the storms that roared
thru
several southern states.

http://www.kf4dna.net

266. Re: Extreme WebPage

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-08 02:45:40 UTC
From: Tom Ring <news0004@taring.org>
Message-ID: <47abc254$0$93277$8046368a@newsreader.iphouse.net>
Source record: 3305

KF4DNA wrote:
> Updated content to include data from the February 5, 2008 "Tornado Outbreak"
> in the mid-south. Damage photos and radar images of the storms that roared
> thru
> several southern states.
>
> http://www.kf4dna.net
>
>

This "gentleman" is spamming several amateur radio newsgroups. If this
bothers you contact

webmaster@bellsouth-hosting.net

and include his web address.

tom
K0TAR

267. Re: WebPage

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-08 02:52:49 UTC
From: Tom Ring <news0004@taring.org>
Message-ID: <47abc401$0$1121$8046368a@newsreader.iphouse.net>
Source record: 3306

KF4DNA wrote:
> This webpage is dedicated to Everything that can be called EXTREME !
>
> Skydiving, Storm Chasing, Rocketry, WebPage Resources and Amateur Radio
>
> There is also a huge collection of resources for webpage development and
> promotion.
>
> http://www.kf4dna.net
>
>
>
>

This "gentleman" is spamming several amateur radio newsgroups. If this
bothers you contact

webmaster@bellsouth-hosting.net

and include his web page address.

tom
K0TAR

268. Icom F-3 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-08 04:58:37 UTC
From: "Steve W." <csr684NOT@yahoo.com>
Message-ID: <fognh5$c82$1@aioe.org>
Source record: 3307

Hello all, New to this newsgroup.
I have a bunch of Icom F-3S radios for our local FD. They work OK but we would like to be able to reprogram them for some new channels. The guy we were having work on them takes about 2 months to do anything and even then they are usually not correct. So I got tagged for it.
I found the software and the manuals online. Bought an OPC-478 cable. I have about 4 different PCs that I have tried it on so far. I tried the cable with WIN XP, Win ME, WIN 98. The cable I have is a USB unit and they included drivers so the machines all see the cable as port 2.
I have the same problem on all the machines. I start the program, set it to LMR, Port 2 and turn on the radio. Then I select the option to read the programming from the radio. The program seems to start and pops up a message on the bottom that says "wait a moment". Then it seems to stop doing anything.

So far I have tried changing the ports around, Tried 3 different radios and found a second software download as well. I have set the radios in Clone mode, normal operation mode and no change so far. Does anyone have an idea? I may build an OPC-478 cable and try using an RS-232 port on a DOS machine next.

Thanks for any help.

--
Steve W.
VHFD

269. Re: Howes DCRX Receiver - Kit from 1980s-

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-08 09:04:37 UTC
From: "Anonymous." <me@privacy.net>
Message-ID: <foh637kuh1@aioe.org>
Source record: 3308

"Andiroo" <a.richman@btinternet.com> wrote in message
news:1e5fd13a-a131-401e-8835-64dfca54ac38@c4g2000hsg.googlegroups.com...
On Feb 7, 10:38 am, "Anonymous." <m...@privacy.net> wrote:
> news:0dc0b827-74b4-44ed-916a-6578001536fe@c4g2000hsg.googlegroups.com...
> > >> I have just purchased a Howes DCRX receiver which works on 80m and
> > >> was
> > >> a kit made by CM Howes in the UK around the mid-1980s. Does anyone
> > >> know where i could find the instructions or does anyone have one of
> > >> these receivers?
> 1. Whereabouts in Britland are you?
> 2. Is your published email address true (It looks facetious)
M3ZLN.UK@googlemail.com - South East

Sorry, OM, I am fundamentally opposed to supporting
in any way the gangrenous degeneration that is the
McM3/CB Fools' Licence scheme.

270. Re: Howes DCRX Receiver - Kit from 1980s-

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-08 16:21:04 UTC
From: Andiroo <a.richman@btinternet.com>
Message-ID: <acff38fd-0820-4812-81e8-f431c03f56e0@v17g2000hsa.googlegroups.com>
Source record: 3309

On Feb 8, 9:04 am, "Anonymous." <m...@privacy.net> wrote:
> "Andiroo" <a.rich...@btinternet.com> wrote in message
>
> news:1e5fd13a-a131-401e-8835-64dfca54ac38@c4g2000hsg.googlegroups.com...
> On Feb 7, 10:38 am, "Anonymous." <m...@privacy.net>
wrote:>news:0dc0b827-74b4-44ed-916a-6578001536fe@c4g2000hsg.googlegroups.com...
> > > >> I have just purchased a Howes DCRX receiver which works on 80m and
> > > >> was
> > > >> a kit made by CM Howes in the UK around the mid-1980s. Does anyone
> > > >> know where i could find the instructions or does anyone have one of
> > > >> these receivers?
> > 1. Whereabouts in Britland are you?
> > 2. Is your published email address true (It looks facetious)
>
> M3ZLN...@googlemail.com - South East
>
> Sorry, OM, I am fundamentally opposed to supporting
> in any way the gangrenous degeneration that is the
> McM3/CB Fools' Licence scheme.

Another one who would rather have silent airwaves than keep the hobby
alive. Well gangrenous is the word !

271. Re: Howes DCRX Receiver - Kit from 1980s-

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-08 16:33:30 UTC
From: "Anonymous." <me@privacy.net>
Message-ID: <foi08t$ch7$1@aioe.org>
Source record: 3310

"Andiroo" <a.richman@btinternet.com> wrote in message
news:acff38fd-0820-4812-81e8-f431c03f56e0@v17g2000hsa.googlegroups.com...
On Feb 8, 9:04 am, "Anonymous." <m...@privacy.net> wrote:
> Sorry, OM, I am fundamentally opposed to supporting
> in any way the gangrenous degeneration that is the
> McM3/CB Fools' Licence scheme.

> Another one who would rather have silent airwaves than keep the hobby
> alive. Well gangrenous is the word !

CB Radio is a hobby. Radio Hammery is more than that; it's a whole-life
technical pursuit. I append a short FAQ to assist you in understanding the
difference .....

Q. How many exams do I have to pass to qualify as a Radio Ham?

A. 6. The Fools' Licence practical, the Fools' Licence exam,
the Fools' Licence Morse "Appreciation", the Idiots' Licence
practical, the Idiots' Licence exam and the Advanced exam.

-----ooooo-----

Q. Did all those who are set in place as my examiners have to pass 6 exams?

A. No. The person in charge, The Lead Instructor, Amateur Radio
(L.I.A.R.) who exhorts you to tackle all 6 was either too lazy or
too stupid, or both, himself to be able to tackle and then pass the 12 WPM
Morse
test that otherwise-unqualified self-taught 14-year-olds were
taking in their stride, despite that he had 25+ years available
to him.

The L.I.A.R. only passed one exam.

-----ooooo-----

Q. Why didn't the L.I.A.R. tackle the 12WPM Morse Test if he had so
many years in which to do it?

A. He said that he was opposed to the use of a Morse Test to control
access to the HF bands. That is, until a no-fail test was brought
in, the Fools' Licence Morse Appreciation, that even he could not fail.

-----ooooo-----

Q. Surely the L.I.A.R. took out a licence issued under the gangrenous
degeneration that is the M3/CB Fools' Licence scheme precisely because
he was the leading light in that scheme?

A. No. When the second class men, the Class B licensees, were given access to the HF bands, the L.I.A.R let his M3/CB licence lapse. When challenged as to whether he had renewed his M3/CB Fools' Licence, he retorted "Why would I?"

-----ooooo-----

Q. Do all countries require you to pass 6 exams?

A. No. The RSCB provide a single-stage exam to be used in some countries.

-----ooooo-----

Q. Does that mean that the RSCB and its directors are criminals who are guilty of racism?

A. Yes.

-----ooooo-----

Q. If I am already professionally qualified, do I gain exemption from the lower levels?

A. No.

-----ooooo-----

Q. Why is this?

A. It is for the express purpose of filling the coffers of the RSCB.

-----ooooo-----

Q. Can I sit all the exams at one sitting?

A. No. You have to prove that you have passed all the practical exams before even being allowed to register for the later stages.

-----ooooo-----

Q. Is that rule applied across the board?

A. No. if you are a buddy of the RSCB, then you can arrange to sit all the exams in one day in advance even though you have not produced any evidence of having fulfilled the practical requirements.

-----ooooo-----

Q. Doesn't that mean that those who make the rules for these national exams break the very same rules?

A. Yes.

-----ooooo-----

Q. That stinks of corruption. Doesn't that mean that the RSCB
and all its directors are criminals?

A. Yes.

-----ooooo-----

Q. What is Ham Radio?

A. Ham Radio is a technical pursuit for those who
are interested in the science of radio wave
propagation and who are also interested in the
way that their radios function. It has a long-standing
tradition of providing a source of engineers who
are born naturals.

Ham Radio awakens in its aficionados a whole-life
fascination with all things technical and gives
an all-abiding curiosity to improve one's scientific
knowledge. It's a great swimming pool, please dive in!

This excitement causes a wish to share the experience
with ones fellow man, and shows itself in the
gentlemanly traditions of Ham Radio.

Radio Hams are in a unique privileged position in that
they can construct and operate their own equipment! No-one
else has this privilege. Users, such as broadcasters,
the po lice and armed farces, CBers and mobile phone
users have to purchase ready-made gear. Manufacturers
are not licensed to operate their gear. Radio Hams
are qualified to design, build and then
operate their own pieces of equipment. They do this
with gusto, and also repair and modify their own
equipment. This is a privilege well worth the effort
to gain, and one to be jealously guarded.

The excitement that drives a Radio Ham starts with
relatively simple technologies at first, perhaps making
his own Wimshurst machine and primary cells. Small pieces
of test equipment follow, possibly multimeters and signal
generators. Then comes receivers and transmitters. It is with
the latter that communication with like-minded technically
motivated people takes off. The scope for technical
development grows with the years and now encompasses DSP
and DDS. There is also a great deal
of excitement in the areas of computer programming to
be learnt and applied.

The technical excitement motivates Radio Hams to compete
with each other to determine who has designed and manufactured
the best-quality station. This competitiveness is found in DXing,
competitions and fox-hunts.

-----OOOOO----

However, beware! A Ham Radio licence is such a
desirable thing to have that there are large
numbers of people who wish to be thought of
as Radio Hams when, in fact, they are nothing
of the kind! Usually such people are a
variation of the CB Radio hobbyist; they buy their
radios off the shelf and send them back to be
repaired; they are not interested in technical discussion
and sneer at those who are; they have no idea how
their radios work inside and have no wish to find out;
they are free with rather silly personal insults.

-----ooooo-----

One infallible way to disambiguate the CB Radio Hobbyist
from the _REAL_ Radio Ham is to solicit their view of the
difference between CB Radio and Ham Radio. A Radio Ham will
perceive Ham Radio to be a technical pursuit and will
perceive CB Radio to be a social communications facility
no different in essence to a land-line telephone or a
GSM mobile in the hands of a 6-year-old. Thus a Radio Ham
could also use a CB set safe in the knowledge that
such use says no more about him than having a land-line
telephone, whilst continuing to regard Ham Radio as a separate
technical pursuit.

A CB Radio hobbyist, on the other hand, sees no difference between
Ham Radio and CB Radio. To him, they are
sisters-under-the-skin. Wrongly, the CB Radio Hobbyist then
tries to classify himself as the equal of the Radio
Ham when, in fact, he is nothing of the kind.

Ham Radio is not CB Radio and has no common ground with it!
Ham Radio is _THE_ technical pursuit for gentlemen; CB Radio
is the name for the operating hobby for those who buy their
rigs and equipment off the shelf.

-----ooooo-----

If you are the sort of person who is motivated by
a technical interest in how things work; if you took apart
malfunctioning clocks, toasters and the like and put them
right despite never having seen them working, then
a Ham Radio licence is your traditional route! There has
never been a shortage of such people, and those who gravitate
towards such an interest have always been welcomed into
our shacks and their interests fostered. There is not today,
nor has there ever been, a need to go out and encourage
and press children, children who have never expressed an
interest in Ham Radio, to come into our shacks. Such an
activity should cause eyebrows to be raised - what

normal well-adjusted adults seek the social acquaintance
of children?!

-----ooooo-----

Please remember that this FAQ is a _POSITIVE EXHORTATION_
to you to exert yourselves to join our fraternity!

272. Re: ICOM 735

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-08 18:34:48 UTC
From: Bob Miller <NOSPAM@neosoft.com>
Message-ID: <4k7pq315d08guleg5onakguvogihms61cv@4ax.com>
Source record: 3311

On Wed, 6 Feb 2008 15:36:18 -0800 (PST), Frank <outdrquest@aol.com>
wrote:

>I am new to ham radio.
>
>I was given an Icom 735.
>
>Set up radio per owners manual. Using a wire antenna (set up for
>10meters), an MFJ tuner.
>
>I am not getting any signals at all. Double checked all connections
>and set per manual again.
>
>I could use a few suggestions.

If you are getting no signals whatsoever on any frequency or band,
there is a set of small trimmer capacitors that can go bad on the 735.
I had mine replaced after about 20 years. Check some of the other
bands. You should get some signals, somewhere. And, yes, ten meters is
sorta dead right now -- we're at the bottom of the sunspot cycle.
Other bands will have much more activity. You should be able to at
least hear it, even with a ten meter antenna.

There is also a small battery in the 735 that may need replacing,
altho' mine is still okay after all this time.

If you hunt around on the Icom web pages, you should be able to find
one with common 735 problems.

bob
k5qwg

273. MY ANTIQUE RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-08 18:37:56 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <8k1rj.568458$kj1.477013@bgtnsc04-news.ops.worldnet.att.net>
Source record: 3312

Check this site for pictures of my antique radios in house at this time,
but several will be offered on Ebay in the next few months.
Tnx for looking:

www.facebook.com/album.php?aid=2000463&l=c8e18&id=1110063202

Heytubeguy

274. Re: Howes DCRX Receiver - Kit from 1980s-

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-08 21:38:47 UTC
From: Andiroo <a.richman@btinternet.com>
Message-ID: <bd1c4c86-12cb-471e-88f6-1bb11549453a@m34g2000hsf.googlegroups.com>
Source record: 3313

On Feb 8, 4:33 pm, "Anonymous." <m...@privacy.net> wrote:
> "Andiroo" <a.rich...@btinternet.com> wrote in message
>
> news:acff38fd-0820-4812-81e8-f431c03f56e0@v17g2000hsa.googlegroups.com...
> On Feb 8, 9:04 am, "Anonymous." <m...@privacy.net> wrote:
>
> > Sorry, OM, I am fundamentally opposed to supporting
> > in any way the gangrenous degeneration that is the
> > McM3/CB Fools' Licence scheme.
> > Another one who would rather have silent airwaves than keep the hobby
> > alive. Well gangrenous is the word !
>
> CB Radio is a hobby. Radio Hammery is more than that; it's a whole-life
> technical pursuit. I append a short FAQ to assist you in understanding the
> difference .....
>
> Q. How many exams do I have to pass to qualify as a Radio Ham?
>
> A. 6. The Fools' Licence practical, the Fools' Licence exam,
> the Fools' Licence Morse "Appreciation", the Idiots' Licence
> practical, the Idiots' Licence exam and the Advanced exam.
>
> -----ooooo-----
>
> Q. Did all those who are set in place as my examiners have to pass 6 exams?
>
> A. No. The person in charge, The Lead Instructor, Amateur Radio
> (L.I.A.R.) who exhorts you to tackle all 6 was either too lazy or
> too stupid, or both, himself to be able to tackle and then pass the 12 WPM
> Morse
> test that otherwise-unqualified self-taught 14-year-olds were
> taking in their stride, despite that he had 25+ years available
> to him.
>
> The L.I.A.R. only passed one exam.
>
> -----ooooo-----
>
> Q. Why didn't the L.I.A.R. tackle the 12WPM Morse Test if he had so
> many years in which to do it?
>
> A. He said that he was opposed to the use of a Morse Test to control
> access to the HF bands. That is, until a no-fail test was brought
> in, the Fools' Licence Morse Appreciation, that even he could not fail.

>
> -----ooooo-----
>
> Q. Surely the L.I.A.R. took out a licence issued under the gangrenous
> degeneration that is the M3/CB Fools' Licence scheme precisely because
> he was the leading light in that scheme?
>
> A. No. When the second class men, the Class B licensees, were given access
> to the HF bands, the L.I.A.R let his M3/CB licence lapse. When challenged
> as to whether he had renewed his M3/CB Fools' Licence, he retorted "Why
> would I?"
>
> -----ooooo-----
>
> Q. Do all countries require you to pass 6 exams?
>
> A. No. The RSCB provide a single-stage exam to be used in
> some countries.
>
> -----ooooo-----
>
> Q. Does that mean that the RSCB and its directors are criminals
> who are guilty of racism?
>
> A. Yes.
>
> -----ooooo-----
>
> Q. If I am already professionally qualified, do I gain exemption
> from the lower levels?
>
> A. No.
>
> -----ooooo-----
>
> Q. Why is this?
>
> A. It is for the express purpose of filling the coffers of the RSCB.
>
> -----ooooo-----
>
> Q. Can I sit all the exams at one sitting?
>
> A. No. You have to prove that you have passed all the practical
> exams before even being allowed to register for the later stages.
>
> -----ooooo-----
>
> Q. Is that rule applied across the board?
>

> A. No. if you are a buddy of the RSCB, then you can arrange to
> sit all the exams in one day in advance even though you have
> not produced any evidence of having fulfilled the practical
> requirements.
>
> -----ooooo-----
>
> Q. Doesn't that mean that those who make the rules for these
> national exams break the very same rules?
>
> A. Yes.
>
> -----ooooo-----
>
> Q. That stinks of corruption. Doesn't that mean that the RSCB
> and all its directors are criminals?
>
> A. Yes.
>
> -----ooooo-----
>
> Q. What is Ham Radio?
>
> A. Ham Radio is a technical pursuit for those who
> are interested in the science of radio wave
> propagation and who are also interested in the
> way that their radios function. It has a long-standing
> tradition of providing a source of engineers who
> are born naturals.
>
> Ham Radio awakens in its aficionados a whole-life
> fascination with all things technical and gives
> an all-abiding curiosity to improve one's scientific
> knowledge. It's a great swimming pool, please dive in!
>
> This excitement causes a wish to share the experience
> with ones fellow man, and shows itself in the
> gentlemanly traditions of Ham Radio.
>
> Radio Hams are in a unique privileged position in that
> they can construct and operate their own equipment! No-one
> else has this privilege. Users, such as broadcasters,
> the po lice and armed farces, CBers and mobile phone
> users have to purchase ready-made gear. Manufacturers
> are not licensed to operate their gear. Radio Hams
> are qualified to design, build and then
> operate their own pieces of equipment. They do this
> with gusto, and also repair and modify their own
> equipment. This is a privilege well worth the effort
> to gain, and one to be jealously guarded.

>
> The excitement that drives a Radio Ham starts with
> relatively simple technologies at first, perhaps making
> his own Wimshurst machine and primary cells. Small pieces
> of test equipment follow, possibly multimeters and signal
> generators. Then comes receivers and transmitters. It is with
> the latter that communication with like-minded technically
> motivated people takes off. The scope for technical
> development grows with the years and now encompasses DSP
> and DDS. There is also a great deal
> of excitement in the areas of computer programming to
> be learnt and applied.
>
> The technical excitement motivates Radio Hams to compete
> with each other to determine who has designed and manufactured
> the best-quality station. This competitiveness is found in DXing,
> competitions and fox-hunts.
>
> -----OOOOO----
>
> However, beware! A Ham Radio licence is such a
> desirable thing to have that there are large
> numbers of people who wish to be thought of
> as Radio Hams when, in fact, they are nothing
> of the kind! Usually such people are a
> variation of the CB Radio hobbyist; they buy their
> radios off the shelf and send them back to be
> repaired; they are not interested in technical discussion
> and sneer at those who are; they have no idea how
> their radios work inside and have no wish to find out;
> they are free with rather silly personal insults.
>
> -----ooooo-----
>
> One infallible way to disambiguate the CB Radio Hobbyist
> from the _REAL_ Radio Ham is to solicit their view of the
> difference between CB Radio and Ham Radio. A Radio Ham will
> perceive Ham Radio to be a technical pursuit and will
> perceive CB Radio to be a social communications facility
> no different in essence to a land-line telephone or a
> GSM mobile in the hands of a 6-year-old. Thus a Radio Ham
> could also use a CB set safe in the knowledge that
> such use says no more about him than having a land-line
> telephone, whilst continuing to regard Ham Radio as a separate
> technical pursuit.
>
> A CB Radio hobbyist, on the other hand, sees no difference between
> Ham Radio and CB Radio. To him, they are
> sisters-under-the-skin. Wrongly, the CB Radio Hobbyist then
> tries to classify himself as the equal of the Radio

> Ham when, in fact, he is nothing of the kind.
>
> Ham Radio is not CB Radio and has no common ground with it!
> Ham Radio is _THE_ technical pursuit for gentlemen; CB Radio
> is the name for the operating hobby for those who buy their
> rigs and equipment off the shelf.
>
> -----ooooo-----
>
> If you are the sort of person who is motivated by
> a technical interest in how things work; if you took apart
> malfunctioning clocks, toasters and the like and put them
> right despite never having seen them working, then
> a Ham Radio licence is your traditional route! There has
> never been a shortage of such people, and those who gravitate
> towards such an interest have always been welcomed into
> our shacks and their interests fostered. There is not today,
> nor has there ever been, a need to go out and encourage
> and press children, children who have never expressed an
> interest in Ham Radio, to come into our shacks. Such an
> activity should cause eyebrows to be raised - what
> normal well-adjusted adults seek the social acquaintance
> of children?!
>
> -----ooooo-----
>
> Please remember that this FAQ is a _POSITIVE EXHORTATION_
> to you to exert yourselves to join our fraternity!

YAWN..

275. Heathkit Mohican Receiver Manual or Schematics

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-08 21:49:14 UTC
From: Andiroo <a.richman@btinternet.com>
Message-ID: <7351b7d4-2f77-4922-9fef-a03bbb65250b@b2g2000hsg.googlegroups.com>
Source record: 3314

Hi

Does anyone have a scan or a pdf of the manual, assembly manual or schematic for the Heathkit Mohican from the mid '60s.

Thanks

Andy

276. Re: ICOM 735

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-08 22:22:17 UTC
From: ve3wej <ve3wej@gmail.com>
Message-ID: <deca3d9f-2dc0-4765-97e0-06d2fbe7bef5@p69g2000hsa.googlegroups.com>
Source record: 3315

On Feb 6, 6:36 pm, Frank <outdrqu...@aol.com> wrote:
> I am new to ham radio.
>
> I was given an Icom 735.
>
> Set up radio per owners manual. Using a wire antenna (set up for
> 10meters), an MFJ tuner.
>
> I am not getting any signals at all. Double checked all connections
> and set per manual again.
>
> I could use a few suggestions.

check online for beacons near your area. you might!!! be able hear
them.. maybe you could take the radio to a neighboring ham to test on
other bands. it may just be condition

277. Re: MY ANTIQUE RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-08 23:06:17 UTC
From: jackfsanders@gmail.com
Message-ID: <050cfd7e-ce04-43e6-a859-c2239524435f@l1g2000hsa.googlegroups.com>
Source record: 3316

What a wonderful collection of old gear! Thank you for sharing those
wonderful photos!
=Jack, K1IFJ

On Feb 8, 1:37 pm, "Heytubeguy" <heytube...@worldnet.att.net> wrote:
> Check this site for pictures of my antique radios in house at this time,
> but several will be offered on Ebay in the next few months.
> Tnx for looking:
>
> www.facebook.com/album.php?aid=2000463&l=c8e18&id=1110063202
>
> Heytubeguy

278. Re: Heathkit Mohican Receiver Manual or Schematics

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-09 02:54:28 UTC
From: Glenn <aa5pk@hotmail.com>
Message-ID: <JB8rj.39076$Ft5.19312@newsfe15.lga>
Source record: 3317

"Andiroo" <a.richman@btinternet.com> wrote in message
news:7351b7d4-2f77-4922-9fef-a03bbb65250b@b2g2000hsg.googlegroups.com...
> Hi
> Does anyone have a scan or a pdf of the manual, assembly manual or
> schematic for the Heathkit Mohican from the mid '60s.
> Thanks
> Andy

Try here: <http://bama.sbc.edu/heath.htm>

Glenn AA5PK

279. Re: Howes DCRX Receiver - Kit from 1980s-

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-09 07:41:11 UTC
From: "Anonymous." <me@privacy.net>
Message-ID: <fojlenehr1@aioe.org>
Source record: 3318

"Andiroo" <a.richman@btinternet.com> wrote in message
news:bd1c4c86-12cb-471e-88f6-1bb11549453a@m34g2000hsf.googlegroups.com...
On Feb 8, 4:33 pm, "Anonymous." <m...@privacy.net> wrote:
> "Andiroo" <a.rich...@btinternet.com> wrote in message
>
> news:acff38fd-0820-4812-81e8-f431c03f56e0@v17g2000hsa.googlegroups.com...
> On Feb 8, 9:04 am, "Anonymous." <m...@privacy.net> wrote:
> > > Sorry, OM, I am fundamentally opposed to supporting
> > > in any way the gangrenous degeneration that is the
> > > McM3/CB Fools' Licence scheme.
> > > Another one who would rather have silent airwaves than keep the hobby
> > > alive. Well gangrenous is the word !
> CB Radio is a hobby. Radio Hammery is more than that; it's a whole-life
> technical pursuit. I append a short FAQ to assist you in understanding the
> difference .....
> -----ooooo-----
> Q. What is Ham Radio?
> A. Ham Radio is a technical pursuit for those who
> are interested in the science of radio wave
> propagation and who are also interested in the
> way that their radios function. It has a long-standing
> tradition of providing a source of engineers who
> are born naturals.
> YAWN..

When you remove the brain from a CBer, what then appears to be
a yawn is really the empty skull trying to suck back in some form of the
missing intelligence.

Those who hold, or have ever held, or are candidates for, or will
never achieve despite an interest going back decades, a licence issued
under the gangrenous degeneration that is the McM3/CB Fools' Licence
scheme will never make it into the ranks of _REAL_ Radio Hams with
their gentlemanly and technical traditions.

Your attitude proves this.

280. Re: Howes DCRX Receiver - Kit from 1980s-

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-09 08:47:53 UTC
From: Andiroo <a.richman@btinternet.com>
Message-ID: <8c9aff4a-0365-4479-97a5-306cc97ee79b@q21g2000hsa.googlegroups.com>
Source record: 3319

On Feb 9, 7:41 am, "Anonymous." <m...@privacy.net> wrote:
> "Andiroo" <a.rich...@btinternet.com> wrote in message
>
> news:bd1c4c86-12cb-471e-88f6-1bb11549453a@m34g2000hsf.googlegroups.com...
> On Feb 8, 4:33 pm, "Anonymous." <m...@privacy.net> wrote:
>
>
>
>
>
> > "Andiroo" <a.rich...@btinternet.com> wrote in message
>
> >news:acff38fd-0820-4812-81e8-f431c03f56e0@v17g2000hsa.googlegroups.com...
> > On Feb 8, 9:04 am, "Anonymous." <m...@privacy.net> wrote:
> > > Sorry, OM, I am fundamentally opposed to supporting
> > > in any way the gangrenous degeneration that is the
> > > McM3/CB Fools' Licence scheme.
> > > Another one who would rather have silent airwaves than keep the hobby
> > > alive. Well gangrenous is the word !
> > CB Radio is a hobby. Radio Hammery is more than that; it's a whole-life
> > technical pursuit. I append a short FAQ to assist you in understanding the
> > difference .....
> > -----ooooo-----
> > Q. What is Ham Radio?
> > A. Ham Radio is a technical pursuit for those who
> > are interested in the science of radio wave
> > propagation and who are also interested in the
> > way that their radios function. It has a long-standing
> > tradition of providing a source of engineers who
> > are born naturals.
> > YAWN..
>
> When you remove the brain from a CBer, what then appears to be
> a yawn is really the empty skull trying to suck back in some form of the
> missing intelligence.
>
> Those who hold, or have ever held, or are candidates for, or will
> never achieve despite an interest going back decades, a licence issued
> under the gangrenous degeneration that is the McM3/CB Fools' Licence
> scheme will never make it into the ranks of _REAL_ Radio Hams with
> their gentlemanly and technical traditions.
>
> Your attitude proves this.- Hide quoted text -
>

> - Show quoted text -

I doff my hat to your 'gentlemanly' wisdom.....

281. Re: FS "Parts" HeathKit SSB Marauder HX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-09 19:41:17 UTC
From: gb <w9nogbspam@arrlspamno.net>
Message-ID: <RoWdnZPWIItCnDPanZ2dnUVZ_j-dnZ2d@comcast.com>
Source record: 3320

"Sonny Hood" <wrhood@cox.net> wrote in message
news:ljakq39nrfbsqsnhvq8vpsar7gd4nqomep@4ax.com...
> Old rusty cabinet, knobs have corrosion, missing HV transformer &
> 5U4's. It has heterodyne crystals and SSB filter. Good for parts or a
> real heck of a restoration project. Too heavy to ship whole from
> 23323. Contact k4wys@cox.net

Sonny -

Definitely a candidate for restoration is the HV transformer is the only
item missing,
other than a 1 or 2 tubes.

Look at this 2004 restoration of a Heath kit HX-10
Murray State University (KY)!!!
K4QKY and KJ4W
http://campus.murraystate.edu/org/msuarc/marauder.htm

Transformer, # C54-113...$10.00
http://tubes_tubes_tubes.tripod.com/id88.html

gb

282. Re: ICOM 735

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-10 19:06:23 UTC
From: DaveLG <RJTechnology@gmail.com>
Message-ID: <590a9ce9-38da-43bb-a4b5-80f0b966f9c5@m34g2000hsf.googlegroups.com>
Source record: 3321

On Feb 6, 3:36 pm, Frank <outdrqu...@aol.com> wrote:
> I am new to ham radio.
>
> I was given an Icom 735.
>
> Set up radio per owners manual. Using a wire antenna (set up for
> 10meters), an MFJ tuner.
>
> I am not getting any signals at all. Double checked all connections
> and set per manual again.
>
> I could use a few suggestions.

Check out the WWV time signals. The 10MHz signal is pretty powerful

283. Re: ICOM 735

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-10 22:44:49 UTC
From: DaveM <masondg4499@comcast99.net>
Message-ID: <j7edndOioOX_4zLanZ2dnUVZ_g2dnZ2d@comcast.com>
Source record: 3322

"DaveLG" <RJTechnology@gmail.com> wrote in message
news:590a9ce9-38da-43bb-a4b5-80f0b966f9c5@m34g2000hsf.googlegroups.com...
> On Feb 6, 3:36 pm, Frank <outdrqu...@aol.com> wrote:
>> I am new to ham radio.
>>
>> I was given an Icom 735.
>>
>> Set up radio per owners manual. Using a wire antenna (set up for
>> 10meters), an MFJ tuner.
>>
>> I am not getting any signals at all. Double checked all connections
>> and set per manual again.
>>
>> I could use a few suggestions.
>
> Check out the WWV time signals. The 10MHz signal is pretty powerful

Do you have, or can you borrow, a signal generator that covers the band(s)
you're trying to receive? If so, connect the generator to the antenna connector
on the radio, tune both to an in-band frequency, and see if the receiver works.
Could be that the radio had problems... that's why it was given away.

--
Dave M
MasonDG44 at comcast dot net (Just substitute the appropriate characters in the
address)

"In theory, there isn't any difference between theory and practice. In
practice, there is." - Yogi Berra

284. Packet equipment FS

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-11 00:04:50 UTC
From: "Dennis A. Homerick" <DHomerick@neo.rr.com>
Message-ID: <47af913d$0$22820$4c368faf@roadrunner.com>
Source record: 3323

Hello:

1) I have for sale (3) Uniden AMU080 UHF
radios. Great for high speed packet.

2) Two DRSI Packet AdApter PC cards with at least (1) extra TCM3505 modem
chip, looking for the other two 3505's now.

3) If you need transformers or chokes drop me a line, I have many. House
cleaning for my children? HIHI

Dennis, w8nw

285. Re: eBay's most-watched Ham Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-11 02:38:30 UTC
From: rickylupe@msn.com
Message-ID: <8eaec63f-1b45-4c65-a2eb-dc61fa7b8025@s37g2000prg.googlegroups.com>
Source record: 3324
Cross-posted to: alt.ham-radio.marketplace, alt.ham-radio, alt.ham-radio.vhf-uhf, rec.radio.amateur.equipment

On Jan 16, 6:30 am, Ted <nob...@pseudo.borked.net> wrote:
> http://xrl.us/HamRadioEqp

http://ebays-most-watched.com/

286. Re: eBay's most-watched Ham Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-11 02:38:46 UTC
From: rickylupe@msn.com
Message-ID: <93117d20-e77a-4cf2-9bdc-e49ef88ea82d@y5g2000hsf.googlegroups.com>
Source record: 3325
Cross-posted to: alt.ham-radio.marketplace, alt.ham-radio, alt.ham-radio.vhf-uhf, rec.radio.amateur.equipment

On Jan 16, 8:30 am, Mike <kc2...@arrl.net> wrote:
> Why not just go to eBay? These cryptic links are phishy.
>
>
>
> Ted wrote:
> >http://xrl.us/HamRadioEqp- Hide quoted text -
>
> - Show quoted text -
http://ebays-most-watched.com/

287. Re: eBay's most-watched Ham Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-11 02:40:17 UTC
From: rickylupe@msn.com
Message-ID: <2e2d775e-7451-44f2-979c-07db7106162c@l16g2000hsh.googlegroups.com>
Source record: 3326
Cross-posted to: alt.ham-radio.marketplace, alt.ham-radio, alt.ham-radio.vhf-uhf, rec.radio.amateur.equipment

On Jan 16, 6:34 pm, "radiosrfun" <radiosr...@radiosrfun.com> wrote:
> "Pat" <W2...@arrl.net> wrote in message
>
> news:478e8710$0$30693$4c368faf@roadrunner.com...
>
> >I don't trust that phishey stuff either.
>
> > "Mike" <kc2...@arrl.net> wrote in message
> >news:478e3121$0$30674$4c368faf@roadrunner.com...
> >> Why not just go to eBay? These cryptic links are phishy.
>
> >> Ted wrote:
> >>>http://xrl.us/HamRadioEqp
>
> If you're interested in "whatever" - it is much safer - to go to Ebay and
> punch in for example - 2 meter radio OR CB radio or whatever it is you're
> looking for. That way you know you're in their site - not some suspicious
> one. It might take a minute longer - but it is well worth the wait - instead
> of possibly handing out your financial future to some ass hole.

http://ebays-most-watched.com/

288. Re: ICOM 735

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-11 13:38:22 UTC
From: gwatts <gwatts@frontiernet.net>
Message-ID: <idYrj.3844$Sa1.1323@news02.roc.ny>
Source record: 3327

DaveLG wrote:
> On Feb 6, 3:36 pm, Frank <outdrqu...@aol.com> wrote:
>
>>I am new to ham radio.
>>
>>I was given an Icom 735.
>>
>>Set up radio per owners manual. Using a wire antenna (set up for
>>10meters), an MFJ tuner.
>>
>>I am not getting any signals at all. Double checked all connections
>>and set per manual again.
>>
>>I could use a few suggestions.
>
>
> Check out the WWV time signals. The 10MHz signal is pretty powerful

Seconded, and try receiving without the tuner in line, just stick the wire in the center of the antenna connector, making certain it doesn't short to the ground, and do it with the radio on, there should be a jump in the noise level when you make contact.

Let us know what happens!
- Galen, W8LNA

289. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-11 13:41:38 UTC
From: William O'Hara <whoohara@yahoo.com>
Message-ID: <Xns9A4158750B46BKB1IUB223223n1eyLOCK@216.196.97.136>
Source record: 3328
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I would like to point out as a former Assistant RACES Officer for a local community in Massachusetts, that Mr. Romney is absolutely correct.

The current EMA-ARRL structure co-exists with the STATE RACES Officer and going nothing.

ARES has nets that do NOTHING. RACES does nothing. 85% of the communities south of Boston do not have any active participation in the RACES drills.

One of the studio engineers was a ham and threw out the question to Jacobsen as something to hit Mr. Romney.

Frankly, MEMA is much better organized than everyone would think. A total communications melt-down is impossible in Massachusetts due to MEMA, SP and SG preparations. The Air Wing is ready to roll out portable towers for cell phones. The SP has several rolling CC and backup towers for the 800 Mhz system. Each town has the 800 Mhz radios provided by the state.

Just so you know that some of those guys actually doing things are HAMs. They learned by being hams. Yet, we don't need hams as a massive fodder to materialize for the day of rescue. I would like to think Mr. Romney is right about this as we are paying our TAX DOLLARS for service!

"laborkei" <laborkeiNOSPAM@hotmail.com> wrote in news:I6sjj.51910$Mu4.41373@bignews7.bellsouth.net:

> Attention all Amateur Operators.
> Please Read, and send your comments to the ARRL and Romney Website.
>
>
> Wednesday 16 November 2005 @ 15:48:10 | Eastern Massachusetts ARRL
> Romney 'Disses' Amateur Radio In
> Televised Town Meeting Posted on Wednesday16 November 2005 @ 15:48:10

--

William O'Hara
www.N1ey.com - Amateur Radio and Railfan Blog
www.yahoogroups.com/group/illinoiscentral - premier discussion list re: ICRR

290. Re: ICOM 735

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-11 14:18:52 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <cPYrj.79124$_m.9840@bignews4.bellsouth.net>
Source record: 3329

"gwatts" <gwatts@frontiernet.net> wrote in message
news:idYrj.3844$Sa1.1323@news02.roc.ny...
> DaveLG wrote:
>> On Feb 6, 3:36 pm, Frank <outdrqu...@aol.com> wrote:
>>
>>>I am new to ham radio.
>>>
>>>I was given an Icom 735.
>>>
>>>Set up radio per owners manual. Using a wire antenna (set up for
>>>10meters), an MFJ tuner.
>>>
>>>I am not getting any signals at all. Double checked all connections
>>>and set per manual again.
>>>
>>>I could use a few suggestions.
>>
>>
>> Check out the WWV time signals. The 10MHz signal is pretty powerful
>
> Seconded, and try receiving without the tuner in line, just stick the wire
> in the center of the antenna connector, making certain it doesn't short to
> the ground, and do it with the radio on, there should be a jump in the
> noise level when you make contact.
>
> Let us know what happens!
> - Galen, W8LNA
>

I worked part time for a ham dealership back in the mid eighties. You would be surprised (or maybe not), how many veteran hams would occasionally bring back a radio as defective when all that was wrong was that the RF gain was turned all the way down. Seriously. These hams had forgotten more about amateur radio than I would probably ever know. But new equipment, etc., can throw you a curve ball some times.

Look at the obvious stuff first. If you don't know what is obvious, give the ham club representative in your area a call. I'm sure that they will be glad to help. I hope you solve the problem before all of that becomes necessary.

Ed, NM2K

291. get kelp

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-11 16:39:04 UTC
From: an old friend <kb9rqz@yahoo.com>
Message-ID: <9d1baf71-fbc4-4166-8a3e-237c0f553030@l16g2000hsh.googlegroups.com>
Source record: 3330
Cross-posted to: rec.radio.amateur.antenna, rec.radio.amateur.digital.misc, rec.radio.amateur.equipment, rec.radio.amateur.misc

On Jan 20, 4:55 pm, Carter-k8vt <k...@ameritech.net> wrote:

> Well, because he never retracted the statement. Presumably then, these
> are STILL his feelings towards hams.

please try to grow up the former goov is now unemplyeed and likely to
stay that way for some time

I at least can live with the fact various people dislike me for
various reasons

292. unusual manuals and focus coils

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-12 01:23:45 UTC
From: patrick jankowiak <eccm@swbell.net>
Message-ID: <By6sj.11025$Ej5.6299@newssvr29.news.prodigy.net>
Source record: 3331
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.homebrew

Hi,

looking for these things:

]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]

MANUALS:

1.)
T-408/URT-12, also called AN/URT-12
Military radio transmitter, Coast Guard

2.)
Conrac model CNA-8
8" black and white video monitor, tube kind

3.)
RCA model TM-9AN
8" black and white video monitor, tube kind

(#2 and #3 are very similar)

]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]

ITEMS:

4.)
50 degree to 110 degree yokes fitting electromagnetic deflected CRTs
that have a "small-shell duodecal base"

5.)
focus coils and magnet assemblied from old TV set CRTs that have a
"small-shell duodecal base"

Referring to the base type of the CRTs is the best I can do to to
indicate the diameter of the tube neck, which is about 1.5" The base
socket has 12 positions (pins) but not all are used. Usually 6 are used,
or 5, in the case of a magnetic focus CRT.

All the yokes and focus devices I am looking for refer to those used on
black and white TV sets with this kind of CRT neck diameter. This is
really old junque and much has been pitched if the original TV chassis
was unserviceable, etc.

These are for a project where I want to operate a 10" electromagnetic
deflection, magnetic focus CRT. There are a number of NOS CRTs having
interesting phosphors, being from radar sets. Basically I saved them

from the landfill, and want to put together a few unusual monochrome video monitors. Why stare at the boxes on a shelf??

For me, driving a yoke is trivial, but finding ones for these CRTs is a challenge.

I have a few 10SP4, which are 50 degree deflection, one 10UP14B, and some 10VP15 and 10VP47's -FAA spares.

]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]

I can be reached at the reply-to (un-mung it..) or please find my contact info downscreen at www.bunkerofdoom.com

thanks,
Patrick

293. C42 Radio Set

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-12 10:08:28 UTC
From: Peter <colleenpeter@westnet.com.au>
Message-ID: <13r2s0tkpe4f3dc@corp.supernews.com>
Source record: 3332

I was hoping that some may be able email me a pdf copy of the C42 Radio Set manual and ideally a copy of the schematic. I know these things are bit rare!

Regards

--
Peter VK6YSF

http://members.optushome.com.au/vk6ysf/vk6ysf/main.htm

294. Re: C42 Radio Set

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-12 18:42:28 UTC
From: Ed_G <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns9A426CEB973CDHuckleberrybigvalley@198.186.192.196>
Source record: 3333

> I was hoping that some may be able email me a pdf copy of the C42
> Radio Set manual and ideally a copy of the schematic. I know these
> things are bit rare!
>
> Regards
>

Have you tried Google search? I did and found some good info. While
not in PDF format, there was one good source in .jpg format of the manual
at: http://users.monash.edu.au/~ralphk/C42.html

Ed K7AAT

295. Re: unusual manuals and focus coils

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-13 01:32:08 UTC
From: jimmie68@gmail.com
Message-ID: <c076f774-6142-43ce-b88a-163120120c0d@q77g2000hsh.googlegroups.com>
Source record: 3334
Cross-posted to: rec.radio.amateur.equipment, rec.radio.amateur.boatanchors, rec.antiques.radio+phono, rec.radio.amateur.homebrew

patrick jankowiak wrote:
> Hi,
>
> looking for these things:
>
>]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]
>
>
> MANUALS:
>
> 1.)
> T-408/URT-12, also called AN/URT-12
> Military radio transmitter, Coast Guard
>
> 2.)
> Conrac model CNA-8
> 8" black and white video monitor, tube kind

Just threw one out, You got a BRITE DISPLAY SYSTEM or something.

Jimmie

296. off topic but you need to see this.....

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-13 03:51:13 UTC
From: Steve <kenwood1701@hotmail.com>
Message-ID: <47b26921$0$15160$607ed4bc@cv.net>
Source record: 3335

WATCH THESE, THEY ARE SHORT..... PASS IT TO EVERYBODY!!!
EXXON / MOBILE..... F#@! YOU!!

WATCH ALL OF THESE, THEY ARE ONLY A FEW MINUTES EACH!!

> This is a great promo video for EV's-send it to your friends.
>
> <>The use of an ultra-capacitor is their breakthrough:
> <>
> http://www.youtube.com/watch?v=0jIaDv5qMaE&feature=user
> <http://www.youtube.com/watch?v=0jIaDv5qMaE&feature=user>
> <>
> CBS Video
> <>
> http://www.youtube.com/watch?v=ZhM70MnTIvk&feature=user
> <http://www.youtube.com/watch?v=ZhM70MnTIvk&feature=user>

CNN Video
http://uk.youtube.com/watch?v=v09_uTp08zg&NR=1

HX 150 animation, how it works!!

http://uk.youtube.com/watch?v=Fk7xbcnzxks&feature=related

http://uk.youtube.com/watch?v=k-cPHtQ0tTw&NR=1

297. FS: Nice Drake Station

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-13 14:01:23 UTC
From: Pat <wb2dbh@hotmail.com>
Message-ID: <47b2f813$0$6516$4c368faf@roadrunner.com>
Source record: 3336

http://members6.boardhost.com/theswapshoppe/

298. MFJ-9020/9040 S meter?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-13 14:34:08 UTC
From: gsm@mendelson.com
Message-ID: <slrnfr5vti.r7l.gsm@cable.mendelson.com>
Source record: 3337

I have both an MFJ-9020 and 9040. Neither has an S-meter and I miss it.
Is there any way to add one? I was thinking of putting a meter on the
AGC voltage test point (TP-1).

TIA,

Geoff.

--
Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM
IL Voice: (07)-7424-1667 U.S. Voice: 1-215-821-1838
Visit my 'blog at http://geoffstechno.livejournal.com/

299. Latest Feedback on Ebay Regarding VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-13 16:19:22 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <e52daa26-757d-4718-b6d6-5fc4db29c69d@c4g2000hsg.googlegroups.com>
Source record: 3338
Cross-posted to: rec.radio.cb, rec.radio.amateur.equipment

See the latest feedback regarding the new VoiceMax speech processor
for two-way radios...
http://tinyurl.com/2q9lpu

300. FS: MFJ Antenna Tuner - Price Reduced!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-13 22:52:04 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <owKsj.2601$YL3.2161@trndny05>
Source record: 3339
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

--- MFJ Model 941b (Versa-Tuner II) Antenna Tuner ---

Features include:

* Built-in 1:4 Balun
* Handles up to 300 Watts of RF, 10-160 Meters
* Monitor SWR or Transmitter RF Output Power
in either the 300 Watt or the 30 Watt Range
* Antenna Selector Switch allows switching of
one of the two coax fed antennas
* Balanced Line Antenna or Random Wire Antenna

In excellent condition. Price is reduced to $ 25.00
plus $5.00 for shipping (Cont'l U.S. only). Payment
by USPS Postal Money Order only, please.

Tnx & 73,

-Bill
KB3PT

301. Re: Latest Feedback on Ebay Regarding VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-13 23:28:17 UTC
From: cmdr buzz corey <cmdr-buzz-corey@mailcity.com>
Message-ID: <91fdb250-b7ae-4599-aa6d-ba571495a0c4@c4g2000hsg.googlegroups.com>
Source record: 3340
Cross-posted to: rec.radio.cb, rec.radio.amateur.equipment

On Feb 13, 9:19 am, Telstar Electronics <briangrif...@sbcglobal.net>
wrote:
> See the latest feedback regarding the new VoiceMax speech processor
> for two-way radios...http://tinyurl.com/2q9lpu

You are selling to cbers, what would they know about good audio
quality. All they care about is swang.

302. Re: Latest Feedback on Ebay Regarding VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-14 02:21:38 UTC
From: "Vinnie S." <none@coldmail.com>
Message-ID: <0d97r35casercnhe6chq2hod92i9ldj6do@4ax.com>
Source record: 3341
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

> swang.

There is medication to help this !

Vinnie S.

303. Re: Latest Feedback on Ebay Regarding VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-14 03:31:57 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <47b3b62e$0$30687$4c368faf@roadrunner.com>
Source record: 3342
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

Vinnie S. wrote:
>> swang.
>
>
> There is medication to help this !
>
> Vinnie S.

Hello Vinnie:

Yeah I was thinking the same thing there,....

But CBC took it hook line and sinker, hehhehehee I'll bet Brian even got a chuckle out that, he probably new that was going to get a response.

Funny

Jay in the Mojave

304. WTD - HAMMARLUND 50 uuF

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-14 04:27:50 UTC
From: dialcover@webtv.net
Message-ID: <16749-47B3C346-245@storefull-3254.bay.webtv.net>
Source record: 3343

CAPACITORS.

CHECK MY WEBSITE: www.dialcover.com
Bill Turner, excuse caps, short answers, stroke.

305. What's Going On With Softrock?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-14 16:07:33 UTC
From: Swoozie Pellegrino <swooziep@yahoo.com>
Message-ID: <ffaf7515-0e4a-4526-9469-107416566eb2@z17g2000hsg.googlegroups.com>
Source record: 3344
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi, all.

I'm hoping to start my amateur radio life with a QRP
Software-Defined Radio, and the Softrock 40 seems
like a great place to start. However, the guy, who
makes them (Tony) doesn't seem to respond to
emails, so I'm thinking they're not shipping right now.

Does anyone know what I need to do to get some
kind of small, inexpensive transceiver that can be
controlled by Ham Radio Deluxe, PowerSDR, etc.?

Thanks!

~swooz

306. FA: YAESU FRT-7700 Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-14 20:14:54 UTC
From: RADIO SWAP <radio.swap@void.com>
Message-ID: <l689r3l6qak430ehjqs0cp9lp4857p51ug@4ax.com>
Source record: 3345
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

FOR SALE by Auction:

YAESU FRT-7700 Antenna Tuner

This is the YAESU Antenna Tuner for FRG7700 Receiver

This tuner is in mint condition. Uses SO-239 connector for
coax and has terminals for single/parallel feed antennas.

Curerently listed at $50.00

eBay Item number: 110224072975

Thanks for L@@KING!

307. Re: C42 Radio Set

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-14 21:50:36 UTC
From: Peter <colleenpeter@westnet.com.au>
Message-ID: <13r9dtf4bjgfb11@corp.supernews.com>
Source record: 3346

"Ed_G" <Huckleberry_REMOVE_@bigvalley.net> wrote in message
news:Xns9A426CEB973CDHuckleberrybigvalley@198.186.192.196...
>
>> I was hoping that some may be able email me a pdf copy of the C42
>> Radio Set manual and ideally a copy of the schematic. I know these
>> things are bit rare!
>>
>> Regards
>>
>
>
> Have you tried Google search? I did and found some good info. While
> not in PDF format, there was one good source in .jpg format of the
> manual
> at: http://users.monash.edu.au/~ralphk/C42.html
>
>
> Ed K7AAT

Thanks Ed

Interesting site!

Cheers

--
Peter VK6YSF

http://members.optushome.com.au/vk6ysf/vk6ysf/main.htm

308. Re: What's Going On With Softrock?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-14 23:08:24 UTC
From: Reginald Beardsley <pulaskite@yahoo.com>
Message-ID: <IR3tj.11083$J41.7063@newssvr14.news.prodigy.net>
Source record: 3347
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Swoozie Pellegrino wrote:
> Hi, all.
>
> I'm hoping to start my amateur radio life with a QRP
> Software-Defined Radio, and the Softrock 40 seems
> like a great place to start. However, the guy, who
> makes them (Tony) doesn't seem to respond to
> emails, so I'm thinking they're not shipping right now.
>
> Does anyone know what I need to do to get some
> kind of small, inexpensive transceiver that can be
> controlled by Ham Radio Deluxe, PowerSDR, etc.?
>
> Thanks!
>
> ~swooz

I've had similar questions, however, there's a note from Tony dated Dec 24, 2007 indicating that kits will continue in 2008. Check the softrock40 yahoo group.

Have Fun!
Reg

309. Re: Latest Feedback on Ebay Regarding VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-15 00:37:26 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <71174e29-53b3-4aa1-8419-4a92c7fb78f2@s13g2000prd.googlegroups.com>
Source record: 3348
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

On Feb 13, 5:28 pm, cmdr buzz corey <cmdr-buzz-co...@mailcity.com>
wrote:
> On Feb 13, 9:19 am, Telstar Electronics <briangrif...@sbcglobal.net>
> wrote:
>
> > See the latest feedback regarding the new VoiceMax speech processor
> > for two-way radios...http://tinyurl.com/2q9lpu
>
> You are selling to cbers, what would they know about good audio
> quality. All they care about is swang.

Actually, the distribution is about 50/50 cbers and amateurs that own
the VoiceMax module. Yesterday, I received a very nice email from an
amateur in the UK. It reads:

Hi Brian, just to let you know the Voice Max arrived this morning.
I've stuffed it into my old Icom 735 and boy has it made a difference.
Using the standard HM-12 dynamic mic, used two tone to set the output
rig is peaking higher and audio reports are very complimentary, but
you know that already. Very impressive build quality, and easy
install. Fitting cascaded Inrad 2800 SSB filters so that should
further improve the audio quality. I've left positive feedback for you
on e-bay.

310. Heathkit Warrior

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-15 12:21:20 UTC
From: steve carey <scarey@tds.net>
Message-ID: <4tftj.42945$G23.32234@newsreading01.news.tds.net>
Source record: 3349

Looking for HA 10 heathkit warrior any oout there I guy can buy thanks Steve
k9yk

311. Re: What's Going On With Softrock?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-15 15:30:17 UTC
From: John Ferrell <johnferrell@sprintmail.com>
Message-ID: <dlbbr31n3oe2k2p4jjr4915083as5nuc9s@4ax.com>
Source record: 3250
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

On Thu, 14 Feb 2008 23:08:24 GMT, Reginald Beardsley
<pulaskite@yahoo.com> wrote:

>Swoozie Pellegrino wrote:
>> Hi, all.
>>
>> I'm hoping to start my amateur radio life with a QRP
>> Software-Defined Radio, and the Softrock 40 seems
>> like a great place to start. However, the guy, who
>> makes them (Tony) doesn't seem to respond to
>> emails, so I'm thinking they're not shipping right now.
>>
>> Does anyone know what I need to do to get some
>> kind of small, inexpensive transceiver that can be
>> controlled by Ham Radio Deluxe, PowerSDR, etc.?
>>
>> Thanks!
>>
>> ~swooz
>
>I've had similar questions, however, there's a note from Tony dated Dec
>24, 2007 indicating that kits will continue in 2008. Check the
>softrock40 yahoo group.
>
>Have Fun!
>Reg
No one is going to answer a lot of "what if" questions for you there
but if you will order something and build it you will find everyone
wants to help you make it work. I started with the SoftRock 40
receiver and have yet to be disappointed. Don't expect to be treated
like a customer, expect to be treated like one of the gang.

Now if I really understood HOW it works....

John Ferrell W8CCW
"Life is easier if you learn to
plow around the stumps"

312. HAWK

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-16 09:15:16 UTC
From: Juka <juraj.slat@ka.htnet.hr>
Message-ID: <fp69e6gfh2@ss408.t-com.hr>
Source record: 3251

Need service manual for Rural Radio Telephone Link ,,,, Type H A W K -
Exicom International .
9A7KSJ

313. Re: HAWK

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-16 16:38:50 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrnfre4cq.cfq.bit-bucket@shell.config.com>
Source record: 3252

On Sat, 16 Feb 2008 10:15:16 +0100, Juka wrote:
> Need service manual for Rural Radio Telephone Link ,,,, Type H A W K -
> Exicom International .
> 9A7KSJ

Also: sci.electronics.repair

GL,
Jonesy
--
Marvin L Jones | jonz | W3DHJ | linux
38.24N 104.55W | @ config.com | Jonesy | OS/2
*** Killfiling google posts: <http://jonz.net/ng.htm>

314. FS: Drake SW-2 Shortwave Receiver - PRICE REDUCED!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-17 17:14:16 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <IXZtj.6442$wG2.1338@trndny09>
Source record: 3253
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

PRICE REDUCED!

I have an excellent Drake SW-2 shortwave receiver for sale,
at an excellent price. Performs great and is in "just like new"
condition.

Features include:

* Continuous frequency coverage from 100 Khz to 30 Mhz
* Modes: AM, CW, USB, LSB
* Tuning Steps 50 Hz or 5 Khz
* Stores up to 100 Independent, programmable memories
* Built-in Selectable Sideband Synchronous Detector (Sync Detector)
effectively reduces or eliminates distortion due to fading signals
* Front-panel mounted internal speaker
* 1/8" headphone jack, 1/4" external speaker jack
* Front-panel mounted RF gain control
* Dual antenna input terminals (50 ohm feedline or wire antenna
* Front-panel LED frequency display
* LED Bar graph signal strength display
* Includes Drake A/C Adaptor
* Can also be run off of a 12 Volt DC power source
* Size: 10 7/8" Wide X 4 3/8" H X 7 5/8" D
* Weight: 5.8 lbs including A/C adaptor

* Includes original Drake SW-2 Owners Manual

Price is (lowered to) $ 200.00 plus actual cost of insured shipping
(to Cont'l U.S. only). Payment by USPS Postal Money Order only,
please. An excellent receiver offered at an excellent price.

Tnx & 73,

-Bill
KB3PT

315. Re: FS: Drake SW-2 Shortwave Receiver - PRICE REDUCED!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-17 18:30:49 UTC
From: dave <nothere@nowhere.com>
Message-ID: <13rgvb294qkkq6e@corp.supernews.com>
Source record: 3254
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Bill Golden wrote:
>
> PRICE REDUCED!
>
> I have an excellent Drake SW-2 shortwave receiver for sale,
> at an excellent price. Performs great and is in "just like new"
> condition.
>
> Features include:
>
> * Continuous frequency coverage from 100 Khz to 30 Mhz
> * Modes: AM, CW, USB, LSB
> * Tuning Steps 50 Hz or 5 Khz
> * Stores up to 100 Independent, programmable memories
> * Built-in Selectable Sideband Synchronous Detector (Sync Detector)
> effectively reduces or eliminates distortion due to fading signals
> * Front-panel mounted internal speaker
> * 1/8" headphone jack, 1/4" external speaker jack
> * Front-panel mounted RF gain control
> * Dual antenna input terminals (50 ohm feedline or wire antenna
> * Front-panel LED frequency display
> * LED Bar graph signal strength display
> * Includes Drake A/C Adaptor
> * Can also be run off of a 12 Volt DC power source
> * Size: 10 7/8" Wide X 4 3/8" H X 7 5/8" D
> * Weight: 5.8 lbs including A/C adaptor
>
> * Includes original Drake SW-2 Owners Manual
>
> Price is (lowered to) $ 200.00 plus actual cost of insured shipping
> (to Cont'l U.S. only). Payment by USPS Postal Money Order only,
> please. An excellent receiver offered at an excellent price.
> Tnx & 73,
>
> -Bill
> KB3PT
>

Good deal. I already have one.

316. Re: FS: Drake SW-2 Shortwave Receiver - PRICE REDUCED!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-18 01:35:03 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <bh5uj.5766$fZ3.5663@trndny02>
Source record: 3255
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

> Good deal. I already have one.

Yes, I believe it's a very good deal on a nice, clean shortwave
receiver that really performs very well.

Would you like a second Drake SW-2, perhaps? <g>
A matched pair.

317. ICOM IC-756 PRO repair WEB page

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-18 10:05:35 UTC
From: EB5AGV <eb5agv@ctv.es>
Message-ID: <83f55586-d616-4036-940d-d94b5a7f5d84@n77g2000hse.googlegroups.com>
Source record: 3256

Hello!

I am glad to say that I got an unworking IC-756 PRO and fixed it :-)

I have put some comments and pictures in my WEB pages at:

http://jvgavila.com/wb9.htm

Hope you enjoy it!

73 JOSE EB5AGV
http://jvgavila.com

318. Re: ICOM IC-756 PRO repair WEB page

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-18 13:26:52 UTC
From: Mr Fed UP <mrfedup@bellsouth.net>
Message-ID: <ulfuj.75707$Mu4.46271@bignews7.bellsouth.net>
Source record: 3257

Congrat's.!!!

I got a 756proIII this last spring and a switching PS 125.. the PS had
something rattling around inside so
I had to open it up. Turned out to be plastic from some caps but I didn't
see any damaged caps.
I suppose is was left in after a fix at the factory or HRO,

I got the desk mic SM20 with it and it only lasted a few months. So I have
to get into the plug that
is on the end of the mic... a soma problem ... soma the times it works and
soma the time it don't.
easier to fix and more reliable if I do it myself. Poor testimonies for
these high dollar stations.

I got an icom 2720 and it had no schematic... the Users manual IS not
satisfactory to connect
external speakers. No connecter contact drawings.

I also got an icom 91AD and it also had no schemtic.

A person would think at least a schematic would be included. I guess they
want MORE MONEY
for service manuals. I was emailed drawings for the switching PS and

If they don't send me some schematics for these last 2 rigs... my HF amp
won't be the PW1
The Ameritron tube amps I am considering has schematics already on thier
web site.

By the way http://www.amateurlogic.com/downloads.htm had nice video tour of
factory nice show

I'll post again later.

Good luck...73 Gary K4TWO

"EB5AGV" <eb5agv@ctv.es> wrote in message
news:83f55586-d616-4036-940d-d94b5a7f5d84@n77g2000hse.googlegroups.com...
> Hello!
>
> I am glad to say that I got an unworking IC-756 PRO and fixed it :-)
>
> I have put some comments and pictures in my WEB pages at:
>
> http://jvgavila.com/wb9.htm
>

> Hope you enjoy it!
>
> 73 JOSE EB5AGV
> http://jvgavila.com

319. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-18 17:50:39 UTC
From: Ask Me <bounce@127.5.254.1>
Message-ID: <6bhjr3d4iq6ruvg9i8nu9ojh37570h08k9@4ax.com>
Source record: 3258
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

On Mon, 11 Feb 2008 07:41:38 -0600, "William O'Hara"
<whoohara@yahoo.com> wrote:

>I would like to point out as a former Assistant RACES Officer for a local
>community in Massachusetts, that Mr. Romney is absolutely correct.
>
>The current EMA-ARRL structure co-exists with the STATE RACES Officer and
>going nothing.
>
>ARES has nets that do NOTHING. RACES does nothing. 85% of the
>communities south of Boston do not have any active participation in the
>RACES drills.

This seems to be true, there is an ARES net near me that does not do
any training but encourages parcipitants to do conversation after
everyone has checked in. In the course Emergency Communication I we
are discouraged from doing conversation during emergency communication
and encouraged to be brief and accurate with our communication.

John Ragland - KE6CQK

320. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-18 20:11:00 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <gDluj.74327$vt2.44983@bignews8.bellsouth.net>
Source record: 3259
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

And 'We The People' dismissed Guvna Romney. Now we'ɾe even.

Ed, NM2K

321. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-18 20:12:05 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <Pine.BSI.4.64.0802181008130.22874@malasada.lava.net>
Source record: 3260
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

On Mon, 18 Feb 2008, Ask Me wrote:

> On Mon, 11 Feb 2008 07:41:38 -0600, "William O'Hara"
> <whoohara@yahoo.com> wrote:
>
>> I would like to point out as a former Assistant RACES Officer for a local
>> community in Massachusetts, that Mr. Romney is absolutely correct.
>>
>> The current EMA-ARRL structure co-exists with the STATE RACES Officer and
>> going nothing.
>>
>> ARES has nets that do NOTHING. RACES does nothing. 85% of the
>> communities south of Boston do not have any active participation in the
>> RACES drills.
>
> This seems to be true, there is an ARES net near me that does not do
> any training but encourages parcipitants to do conversation after
> everyone has checked in. In the course Emergency Communication I we
> are discouraged from doing conversation during emergency communication
> and encouraged to be brief and accurate with our communication.
>
>
> John Ragland - KE6CQK
>

Your all correct. MARS is doing nothing either except checkin nets
every other Saturday where no training is done. After 70 years
of AARS/MARS continuous service I droped out of it last year.
Only few people left on local nets, and mostly no training, just
idle conversation takes place.
Joe/KH6jF (formerly ABM6JF with MARS)

322. FA: Link Comm RLC-3 RLC 3 Ham Radio Repeater Controller

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-19 00:13:45 UTC
From: Radio <radReMoVe@mts.com>
Message-ID: <8bpuj.57893$Ft5.29065@newsfe15.lga>
Source record: 3261

Link Comm RLC-3 RLC 3 Ham Radio Repeater Controller

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=190199776090

323. Re: What's Going On With Softrock?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-19 18:26:40 UTC
From: JoAnne K9JKM <k9jkm_remove@comcast.net>
Message-ID: <5K6dnUB3meLSgibanZ2dnUVZ_rTinZ2d@comcast.com>
Source record: 3262
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

> Softrock 40 seems like a great place to start.

This might give you some additional info:
http://www.softrockradio.org/g7nbp

324. WTB: Collins HF-2050 Manual.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-19 19:23:28 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <Q0Guj.628498$kj1.406087@bgtnsc04-news.ops.worldnet.att.net>
Source record: 3263

Hello and thanks for the read.
I am looking to buy a reasonably priced Service manual for the Collins
HF-2050 receiver.
Larry

325. Need Curtis Lil' Bugger Keyer Cable Color Code

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-20 00:40:22 UTC
From: the-dharma@sbcglobal.net
Message-ID: <9beec0de-55fb-4fc8-8cef-b26620008d43@h25g2000hsf.googlegroups.com>
Source record: 3264

Can someone please provide the color code for the Curtis Lil' Bugger
input cable ?

Thank you.

73,
Jeff
N6MNI

326. Radio Shack DX-394 Users Group - 1200+ Members

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-20 15:40:34 UTC
From: Tom <holden_family@sympatico.ca>
Message-ID: <fd29d9b9-d7c1-4acd-85ca-f94ab7acc6b7@i29g2000prf.googlegroups.com>
Source record: 3265
Cross-posted to:
rec.radio.shortwave,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

This group has the most complete collection of modifications, usage tips, links to related websites, documentation, and photos along with a user survey and a message forum (5000+ messages archived) to help you get the most fun and DX out of your Realistic / Radio Shack DX-394, DX394, DX 394 LW/MW/SW scanning receiver.

About 100 mods and tips now listed - more mods than for any other general coverage receiver! Thoroughly documented with a Master Index. If you like to tinker with radios, I know of no other recent model that lends itself to as much fun in this arena as the DX-394. Great platform for learning radio-electronics. Always 1 or more FA on eBay.

Active & friendly user community now with over 1200 members. Some members are
keen short wave listeners; some are hams; some are into MW/AM DXing and a few enjoy long wave. Many experiment with antennas and some are ardent modifiers - customising and souping up the rig as hot rodders would do with cars. You'll find lots to interest you and help get the most out of your radio as propagation improves over the coming years.

All here at:
http://groups.yahoo.com/group/RADIOSHACKDX394/<http://groups.yahoo.com/group/RADIOSHACKDX394/>

Subscribe on line at the website (for full access privileges to the extensive collection of Files, Photos and Links),

or by email:
RADIOSHACKDX394-subscribe@yahoogroups.com (for message posting/ receipt only).

73, Tom

327. IC-761 higher bands problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-21 00:33:53 UTC
From: MAc <mac_dx@tosiewytnie.poczta.onet.pl>
Message-ID: <fpigtg$hk9$1@news.onet.pl>
Source record: 3266

Hi, I have got a problem when transmitting on bands from 18MHz up.
Signal is distorted (on all power levels) and there is something like
"self-generations" - also on AM

Any ideas?

MAc
mrn

328. Re: IC-761 higher bands problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-21 01:51:23 UTC
From: "Gary P. Fiber" <gfiber@comcast.net>
Message-ID: <i4mpr3p2samq53ujkl445lao89vbp384g8@4ax.com>
Source record: 3267

On Thu, 21 Feb 2008 01:33:53 +0100, MAc
<mac_dx@tosiewytnie.poczta.onet.pl> wrote:

>Hi, I have got a problem when transmitting on bands from 18MHz up.
>Signal is distorted (on all power levels) and there is something like
>"self-generations" - also on AM
>
>Any ideas?
>
>MAc
>mrn

Yes most likely the VCO trimmer caps are in trouble. You may get some
life out of them doing a HPL alignment where you just tune the 4 VCO
trimmers. If not then they require replacing and generally all 4 are
done at that time.

Gary K8IZ

329. 100 pages of videos

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-21 03:19:00 UTC
From: WillWeav@gmail.com
Message-ID: <ed83c1ce-9492-4abc-adf1-f8556223fe39@p43g2000hsc.googlegroups.com>
Source record: 3268

I posted a message earlier that I had added 100 pages of ham related
videos to my website but failed to include the link to the website,
anyway here is the link, come on by and visit:
http://www.amateurradios.info

Thanks to those that have already visited, come back for more.

73's everyone

Bill W5GRX

330. Re: IC-761 higher bands problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-21 10:16:12 UTC
From: MAc <mac_dx@tosiewytnie.poczta.onet.pl>
Message-ID: <fpjj1d$154$1@news.onet.pl>
Source record: 3269

Gary P. Fiber pisze:

> Yes most likely the VCO trimmer caps are in trouble.
>

Even if RX is OK?

Of course thanks for help. I know, that work with trimmers is waiting
for me....

MAc
sp9mrn

331. Re: IC-761 higher bands problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-22 08:46:45 UTC
From: MAc <mac_dx@tosiewytnie.poczta.onet.pl>
Message-ID: <fpm25lbkh2@news.onet.pl>
Source record: 3270

additional info:

on ssb i hear my distorted voice in headphones when transmitting
(monitor is off)

MAc

332. Re: IC-761 higher bands problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-22 18:08:24 UTC
From: gwatts <gwatts@frontiernet.net>
Message-ID: <scEvj.4704$Sa1.2676@news02.roc.ny>
Source record: 3271

MAc wrote:
>
> additional info:
>
> on ssb i hear my distorted voice in headphones when transmitting
> (monitor is off)

This gets me thinking about grounding, how good, how old, how far, etc. is yours? I had similar problems feeding a long wire on 15m and up when grounded with a 2" wide copper strap to a 10' driven ground rod. Once I shortened the strap all the problems went away.

Good luck!
- Galen, W8LNA

333. Re: Yeasu Portable Battery Schematics

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-22 19:38:05 UTC
From: JB <ml43@verizon.net>
Message-ID: <xwFvj.149$T8.73@trnddc03>
Source record: 3272

FT-530 is more easily powered from the top external power connector
~6-15Volts (likes 9-13v). It will also charge the radio battery while the
radio operates. The radio battery wants to be above ground when charging,
so there could be problems if using vehicle power to a fake battery.

The other radios are similar but have different batteries or voltages. Use
the stock power kits or check the service manuals if you want to make a hard
wired solution.

"No Spam" <spaminyourear@yahoo.com> wrote in message
news:5154783a-be81-4f39-9495-eea6de7ae768@i12g2000prf.googlegroups.com...
> Does anyone have/know the wiring configuration of the connections on
> Yaseu Portable battery packs?
>
> Specifically I would like to connect an external power source to one
> of my portables (FT-51r) and would like to look at a schematic before
> making connections incorrectly and cooking my radio.
>
> I also have the following Yaesu portable models FT-411, FT-530, and
> suspect the batteries have similar wiring configurations.
>
> I have checked the Internet, Yaesu, and after market battery outfits
> with little usable response.
>
> Thank you in advance for any assistance you may be able to provide.
>
> ******************************
>
> I am also looking for the following accessories to allow connecting
> external power to my Yaesu Ft 51r Ham radio.
>
> EDC-12 Allows connecting to a cigarette plug in a car or power supply.
>
> FBA-14 Allows operating the radio on four AA batteries.
>
> I would also like to buy a dead battery for the same radio to tear
> apart and build my own adapter.
>
> Depending on what you have I might also be interested in other
> accessories for my radio.
>
> Thank you.

334. Re: IC-761 higher bands problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-22 20:13:51 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <Pine.BSI.4.64.0802221004360.22768@malasada.lava.net>
Source record: 3273

>
> additional info:
>
> on ssb i hear my distorted voice in headphones when transmitting (monitor is
> off)
>
> MAc
>
In my experience, I had somewhat the same problem. Once the
operating chip starts to fail, you will loose bands one by one starting
from the highest band like 10 meters. Then you will loose 15 meters,
20 meters, then 40 meters one by one. Send it to a authoized ICOM
repaid center and they will restore the missing bands as I did.
Later found a hame in Italy that was marketing a new ramboard that
would last forever and you would remobe the old ramboard and install
his. After that you cant loose the operating system. You could loose
the "memory" chnls as they are a seperate entity and require a good
backup long lasting to retain the "memory" chnls only. So far I have
had no further loss of bands. Nor have I lost any memory channels and its
been about 10 years now. I dont remember the Italians name but think
it was Bernardo and he was a ham operator and marketed those rplacement
RAM boards world wide. Stictly for the ICOM751.
Joe KH6JF

335. Cheap Muscle Wire to turn antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-22 20:46:41 UTC
From: Larry Snyder <lsnyder@pacific.net>
Message-ID: <13rud5kdrf0iaf4@corp.supernews.com>
Source record: 3274

http://cgi.ebay.com:80/ws/eBayISAPI.dll?ViewItem&item=330214235548&ssPageName=ADME:L:LCA:US:1123

336. Re: IC-761 higher bands problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-22 20:58:01 UTC
From: MAc <mac_dx@tosiewytnie.poczta.onet.pl>
Message-ID: <fpnd0q$j21$1@news.onet.pl>
Source record: 3275

Joseph Fenn pisze:

> In my experience, I had somewhat the same problem. Once the
> operating chip starts to fail, you will loose bands one by one starting
> from the highest band like 10 meters. Then you will loose 15 meters,
> 20 meters, then 40 meters one by one.

brr, terrible future

Send it to a authoized ICOM
> repaid center and they will restore the missing bands as I did.

The problem is, that I'm in Poland. The cost of sending 50pounds twice
across the ocean is higher, then value of IC761 :-)
So I have to do it myself.

> Later found a hame in Italy that was marketing a new ramboard that
> would last forever and you would remobe the old ramboard and install
> his.

I'll look for him

But - In IC761 maual they wrote, that the memory (known "battery
problem) does not affect 761 - only 751.
On the other hand - many hams told me, that 761 has THE SAME problem
like 751.

I dont know what to think

MAc
sp9mrn

Still graeat thanks for any possible help and ideas

337. Re: IC-761 higher bands problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-22 20:59:27 UTC
From: MAc <mac_dx@tosiewytnie.poczta.onet.pl>
Message-ID: <fpnd3f$j82$1@news.onet.pl>
Source record: 3276

Joseph Fenn pisze:

> In my experience, I had somewhat the same problem. Once the
> operating chip starts to fail, you will loose bands one by one starting
> from the highest band like 10 meters. Then you will loose 15 meters,
> 20 meters, then 40 meters one by one.

brr, terrible future

Send it to a authoized ICOM
> repaid center and they will restore the missing bands as I did.

The problem is, that I'm in Poland. The cost of sending 50pounds twice
across the ocean is higher, then value of IC761 :-)
So I have to do it myself.

> Later found a hame in Italy that was marketing a new ramboard that
> would last forever and you would remobe the old ramboard and install
> his.

I'll look for him

But - In IC761 maual they wrote, that the memory (known "battery
problem) does not affect 761 - only 751.
On the other hand - many hams told me, that 761 has THE SAME problem
like 751.

I dont know what to think

MAc
sp9mrn

Still graeat thanks for any possible help and ideas

338. Re: IC-761 higher bands problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-22 21:03:40 UTC
From: MAc <mac_dx@tosiewytnie.poczta.onet.pl>
Message-ID: <fpndbd$jv3$1@news.onet.pl>
Source record: 3277

Joseph Fenn pisze:

> In my experience, I had somewhat the same problem. Once the
> operating chip starts to fail, you will loose bands one by one starting
> from the highest band like 10 meters. Then you will loose 15 meters,
> 20 meters, then 40 meters one by one.

brr, terrible future

Send it to a authoized ICOM
> repaid center and they will restore the missing bands as I did.

The problem is, that I'm in Poland. The cost of sending 50pounds twice
across the ocean is higher, then value of IC761 :-)
So I have to do it myself.

> Later found a hame in Italy that was marketing a new ramboard that
> would last forever and you would remobe the old ramboard and install
> his.

I'll look for him

But - In IC761 maual they wrote, that the memory (known "battery
problem) does not affect 761 - only 751.
On the other hand - many hams told me, that 761 has THE SAME problem
like 751.

I dont know what to think

MAc
sp9mrn

Still graeat thanks for any possible help and ideas

339. FS: Ham Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-22 21:43:31 UTC
From: MWH <mwh@yahoo.com>
Message-ID: <47bf4200$0$24099$4c368faf@roadrunner.com>
Source record: 3278

http://tinyurl.com/23sy32

340. Re: Need Curtis Lil' Bugger Keyer Cable Color Code

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-22 23:13:53 UTC
From: the-dharma@sbcglobal.net
Message-ID: <1c3507fa-8f56-4c5e-988d-6cb8a67df553@34g2000hsz.googlegroups.com>
Source record: 3279

C'mon -- *someone* must have the manual for this keyer...

Give a guy a break <grin>!

73,
Jeff
N6MNI

On Feb 19, 4:40 pm, the-dha...@sbcglobal.net wrote:
> Can someone please provide the color code for the Curtis Lil' Bugger
> input cable ?
>
> Thank you.
>
> 73,
> Jeff
> N6MNI

341. Re: Need Curtis Lil' Bugger Keyer Cable Color Code

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-23 02:14:53 UTC
From: Glenn <aa5pk@hotmail.com>
Message-ID: <ykLvj.8393$097.4821@newsfe21.lga>
Source record: 3280

Here's the manual: <http://www.hamanuals.com/MMans/CURTIS.pdf>
73 de Glenn AA5PK

<the-dharma@sbcglobal.net> wrote in message
news:1c3507fa-8f56-4c5e-988d-6cb8a67df553@34g2000hsz.googlegroups.com...
> C'mon -- *someone* must have the manual for this keyer...
>
> Give a guy a break <grin>!
>
> 73,
> Jeff
> N6MNI
>
>
> On Feb 19, 4:40 pm, the-dha...@sbcglobal.net wrote:
>> Can someone please provide the color code for the Curtis Lil' Bugger
>> input cable ?
>>
>> Thank you.
>>
>> 73,
>> Jeff
>> N6MNI
>

342. Re: IC-761 higher bands problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-23 02:42:44 UTC
From: "Gary P. Fiber" <gfiber@comcast.net>
Message-ID: <rp1vr3h1eiepo44sulni2b3t8po5sbqjor@4ax.com>
Source record: 3281

On Thu, 21 Feb 2008 11:16:12 +0100, MAc
<mac_dx@tosiewytnie.poczta.onet.pl> wrote:

>Gary P. Fiber pisze:
>
>> Yes most likely the VCO trimmer caps are in trouble.
>>
>
>Even if RX is OK?
>
>Of course thanks for help. I know, that work with trimmers is waiting
>for me....
>
>MAc
>sp9mrn

The above 18 MHz made me think of the trimmer capacitors. Are you using the ACC 1 jack? anything attached to that jack? Could also be RFI getting into that jack for any wires connected to it.

If the trimmers the distortion can show up on either TX or RX but usually it shows in RX first.

log onto www.icomamerica.com under support, then knowledge base, choose amateur, then HF then the IC-761 from the radio choices. Then do not specify an article. You should get a whole listing of more commonly found faults found over the years with the IC-761.

Gary K8IZ

343. SEA 112 radio advice / manual / schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-23 04:16:01 UTC
From: patrick jankowiak <eccm@swbell.net>
Message-ID: <46Nvj.7446$Ru4.6382@newssvr19.news.prodigy.net>
Source record: 3282

Hello,

I've got one Stephens Engineering Associates SEA 112 HF marine transceiver..

Yes, it's a crusty old radio, but I'd like to fix it up. I do repair radios from time to time, but I'm not familiar with this design at all.

1. How are the frequencies programmed in? I see no crystals or diode matrix for programming the channels as I would expect in an older set. I have not taken the sandwich of boards in the center of the radio apart.. the bandswitch seems to go through there and I'm not going to mess with it just yet. So, is this an EPROM-programmed set?

2. Has anyone managed to convert this model for ham radio use or is it best left as is? (I've read at least one case of a mariner throwing one away, so they must not be too valuable..) I've got no antenna tuner, just the set with microphone.

If anyone has the manual including schematic/service data, I might have an interest in it.

Thank you,
Patrick

If you would like to reply directly, please reply to the e-mail address, removing the "REMOVE_THIS".

344. HamBid.com and QRZsearch.com

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-23 10:12:55 UTC
From: coley@a1isp.co.uk
Message-ID: <4e412367-ec30-4836-a953-f3a729620d07@n58g2000hsf.googlegroups.com>
Source record: 3283

Two brand new sites hit the Internet for hams next month:

HamBid.com is an Auction, 'Fore Sale' and wanted posts site which is completely free to use.

QRZsearch.com is a ham focused search engines which provides only targeted results, no mush!

Give them a go.

www.HamBid.com
www.QRZsearch.com
www.Dstarforum.com

345. Re: SEA 112 radio advice / manual / schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-23 19:05:58 UTC
From: Bruce in alaska <fast@btpost.net>
Message-ID: <fast-C8A9EE.10081523022008@netnews.worldnet.att.net>
Source record: 3284

In article <46Nvj.7446$Ru4.6382@newssvr19.news.prodigy.net>,
patrick jankowiak <eccm@swbell.net> wrote:

> Hello,
>
> I've got one Stephens Engineering Associates SEA 112 HF marine
> transceiver..
>
> Yes, it's a crusty old radio, but I'd like to fix it up. I do repair
> radios from time to time, but I'm not familiar with this design at all.
>
> 1. How are the frequencies programmed in? I see no crystals or diode
> matrix for programming the channels as I would expect in an older set. I
> have not taken the sandwich of boards in the center of the radio apart..
> the bandswitch seems to go through there and I'm not going to mess with
> it just yet. So, is this an EPROM-programmed set?

Yes, it is Eprom Programmed

>
> 2. Has anyone managed to convert this model for ham radio use or is it
> best left as is? (I've read at least one case of a mariner throwing one
> away, so they must not be too valuable..) I've got no antenna tuner,
> just the set with microphone.

There wasn't a LSB Kit designed for this radio, but they have been run
on 20 and 15 meters USB.

>
> If anyone has the manual including schematic/service data, I might have
> an interest in it.

I am sure I have a Manual around somewhere. You may be able to get a copy
from SEA in Mountlake Terrace, Washington, USA, if you call Phil, and
ask nicely.....

>
> Thank you,
> Patrick
>
>
> If you would like to reply directly, please reply to the e-mail address,
> removing the "REMOVE_THIS".

--
Bruce in alaska
add <path> after <fast> to reply

346. FA: Macjay MSR-8050 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-23 20:27:46 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <6l%vj.250655$MJ6.9014@bgtnsc05-news.ops.worldnet.att.net>
Source record: 3285

No bids yet, few hours to go on eBay for a very good manual copy for this
rig.
Larry

347. FS: Motorola Spirit VHF Handhelds, Price Reduced!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-23 20:54:56 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <AK%vj.23544$v57.22101@trnddc05>
Source record: 3286
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a pair of very clean Motorola Spirit (Model MV24CVS) VHF
Handhelds ("HT's"), with the (2) Motorola Desk Chargers for sale.

Features of these reliable Motorola handheld units include:

* Both are 4 Channel VHF models - 4 channels easily
switchable using channel selector switch on top of
each "ht". Other external controls include volume
and squelch controls

* Both units include their Motorola VHF "duckie" antennas
* Both units include good NiMh battery packs
* Both units include their Motorola desktop "cradle" chargers
(with plug-in wall transformers and charging indicator lights)

Easy to use, with easy programming instructions located on the
inside of both unit's battery covers, making programming simple
and convenient. Range of these units is approximately 5 miles.

The price for both Motorola Spirit VHF Handy-Talkies is reduced
to $100.00 plus actual insured shipping charges, payable by USPS
Postal Money Order.

Thanks & 73,

-Bill
KB3PT
Selbyville, Delaware

348. eBay: Cosmophone 35 transceiver (1958)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-24 13:25:17 UTC
From: Ted <nobody@pseudo.borked.net>
Message-ID: <f4700fc62418685139c6bf688e8485b7@pseudo.borked.net>
Source record: 3287
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio

http://easyurl.net/Cosmophone35

349. Re: Need Curtis Lil' Bugger Keyer Cable Color Code

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-24 16:23:21 UTC
From: the-dharma@sbcglobal.net
Message-ID: <2310a939-2302-42a9-8576-f8966051a52f@u69g2000hse.googlegroups.com>
Source record: 3288

Thanks for the tip Glenn OM.

This manual seems to have everything BUT the connection information
for connecting the thing to a paddle, which is what I need!

Maybe I can look at the board and figure out what's going on...

73,
Jeff
N6MNI

On Feb 22, 6:14 pm, "Glenn" <aa...@hotmail.com> wrote:
> Here's the manual: <http://www.hamanuals.com/MMans/CURTIS.pdf>
> 73 de Glenn AA5PK
>
> <the-dha...@sbcglobal.net> wrote in message
>
> news:1c3507fa-8f56-4c5e-988d-6cb8a67df553@34g2000hsz.googlegroups.com...
>
> > C'mon -- *someone* must have the manual for this keyer...
>
> > Give a guy a break <grin>!
>
> > 73,
> > Jeff
> > N6MNI
>
> > On Feb 19, 4:40 pm, the-dha...@sbcglobal.net wrote:
> >> Can someone please provide the color code for the Curtis Lil' Bugger
> >> input cable ?
>
> >> Thank you.
>
> >> 73,
> >> Jeff
> >> N6MNI

350. Yaesu MD-100 Mark V Field Settings

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-24 21:49:55 UTC
From: Emmett Bean <KZ5I@arrl.net>
Message-ID: <98ad5$47c1e685$4e630c8$17125@DIALUPUSA.NET>
Source record: 3289

I was curious on good settings for a Yaesu MD-100 A8X mic
and a Mark V Field.

My voice is mid range and I am
curious as to the settings for
EDSP Menu 4-4
TFIL Menu 5-9
SSB XMIT Menu 7-7
XMITLSB Menu 8-9
PROCLSB Menu 8-9
XMIT USB Menu 8-9
PROCUSB Menu 8-9.

Thanks Emmett KZ5I

351. Re: Icom F-3 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-25 03:54:33 UTC
From: JB <ml43@verizon.net>
Message-ID: <ZZqwj.3205$R_5.1886@trnddc08>
Source record: 3290

Send them here:
http://infotech.awardspace.com
Call or e-mail first

"Steve W." <csr684NOT@yahoo.com> wrote in message
news:fognh5$c82$1@aioe.org...
> Hello all, New to this newsgroup.
> I have a bunch of Icom F-3S radios for our local FD. They work OK but we
> would like to be able to reprogram them for some new channels. The guy
> we were having work on them takes about 2 months to do anything and even
> then they are usually not correct. So I got tagged for it.
> I found the software and the manuals online. Bought an OPC-478 cable. I
> have about 4 different PCs that I have tried it on so far. I tried the
> cable with WIN XP, Win ME, WIN 98. The cable I have is a USB unit and
> they included drivers so the machines all see the cable as port 2.
> I have the same problem on all the machines. I start the program, set it
> to LMR, Port 2 and turn on the radio. Then I select the option to read
> the programming from the radio. The program seems to start and pops up a
> message on the bottom that says "wait a moment". Then it seems to stop
> doing anything.
>
> So far I have tried changing the ports around, Tried 3 different radios
> and found a second software download as well. I have set the radios in
> Clone mode, normal operation mode and no change so far. Does anyone have
> an idea? I may build an OPC-478 cable and try using an RS-232 port on
> a DOS machine next.
>
> Thanks for any help.
>
> --
> Steve W.
> VHFD

352. FS: Crystals (40/15 Meters)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-25 05:59:15 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <TOswj.167$o23.31@trndny09>
Source record: 3291
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have the following 40 meter crystals for sale.
All are in FT-243 holders.

Some can also be used on 15 meters (multiply frequency by 3).

1- 7073.333 Khz JAN Crystal
1- 7075 Khz JAN Crystal
1- 7093 Khz Texas Crystal
1- 7094 Khz Texas Crystal
1- 7100 Khz JAN Crystal
1- 7125 Khz JAN Crystal

$ 11.00 each, shipped to Cont'l U.S. address (only),

353. FS: Icom IC-28A 2 Meter FM Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-25 06:05:40 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <UUswj.933$JU3.657@trndny04>
Source record: 3292
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a very nice Icom IC-28A 2 Meter FM Transceiver for sale

Features include:

21 Memories
Automatic Dimmer
Compact
Simple Ergonomic Design
Subaudible (CTCSS) Tone Encoder
Dual Scanning (Frequency Scan & Memory Scan)
Backlit LCD
Sensitive & Selective Double-Conversion Receiver
Receives 138-174 MHz
Icom HM-14 Electret Condensor Hand Mic w/ scan, tt pad included
Output Power: 25 Watts High, 5 Watts Low

Includes original Icom Manual
Rig is very clean, works very well
(one lcd display bulb is burned out,
display is still very easily readable)

Price is $ 70.00 (firm) plus actual USPS Priority Mail Insured Shipping
charges (to Cont'l U.S. address) , by USPS Postal Money Order only.

Thank you.

-Bill
KB3PT

354. FS: Nye Speed-X Key

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-25 09:41:41 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <p3wwj.3797$tH.3579@trndny01>
Source record: 3293
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale a high quality Wm. M. Nye Co. straight key,
never used, in like new condition.

Description and price of this key from the Wm. N. Nye Co. website reads:

The Classic Rectangular Speed-X Keys. These Speed-X keys feature a cast rectangular base with black crinkle finish, square section key lever, and large "Navy" style knob. Contacts are gold-plated heavy silver, and the key action is fully adjustable.

320-001 Rectangular key, nickel hardware $ 64.95

Will sell for $ 35.00 plus $ 7.50 for USPS Priority Mail Insured
shipping (Cont'l U.S. only). Upon request, can send you further
information and a picture.

Tnx & 73,

-Bill
KB3PT

355. FS: J-38 Style CW Straight Key

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-25 09:54:48 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <lfwwj.1899$RQ3.1383@trndny05>
Source record: 3294
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a J-38 style straight key, with a shorting bar, for sale.
The key is in very good condition, and is stamped "Winslow 101".

Will sell for $ 17.50 plus $ 7.50 for USPS Priority Mail shipping
(Cont'l U.S. only).

356. FS: Kenwood TH-25AT 2 Meter Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-25 10:32:41 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <dPwwj.936$JU3.104@trndny04>
Source record: 3295
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Kenwood TH-25AT 2 Meter Handheld Transceiver for sale.
This is a very solid 2 meter "HT" which includes a NiCad rechargeable
7.2 Volt 1200 maH battery, the Kenwood BC-9 battery charger, the
"rubber duckie" antenna, and the original Kenwood box and manual.

All in excellent condition, all working perfectly.
$ 45.00 plus $ 7.50 for Priority Mail Insured shipping
(Cont'l U.S. only).

-Bill
KB3PT

357. ICOM IC-22A crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-25 19:59:50 UTC
From: Cecil Moore <nospam@w5dxp.com>
Message-ID: <U6Fwj.2763$fX7.726@nlpi061.nbdc.sbc.com>
Source record: 3296

I just moved to Tyler, TX and need to re-crystal my
IC-22A's for 147.0 receive and 146.4 transmit. Does
anyone know of a crystal source for these old rigs?
If I order one 18.3 MHz crystal and one 15.144 MHz
crystal from International Crystal, will it work?
My email address is Cecil@w5dxp.com
--
73, Cecil http://www.w5dxp.com

358. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-26 06:42:34 UTC
From: Eric Gordon <egordon@mho.net>
Message-ID: <-62dnf5mEoR3KV7anZ2dnUVZ_uyinZ2d@mho.net>
Source record: 3297
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

WHAT A JACKASS. OOOPPPSSSSS SORRY, HE'S A REPUBLICAN. SORRY, NO OFFENSE
TO THE JACKASSES OF THE WORLD. HE'S AN INSULT TO HUMANITY, BUT NOT TOTALLY
UNEXPECTED FROM A REPUBLICAN
"laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
news:I6sjj.51910$Mu4.41373@bignews7.bellsouth.net...
> Attention all Amateur Operators.
> Please Read, and send your comments to the ARRL and Romney Website.
>
>
> Wednesday 16 November 2005 @ 15:48:10 | Eastern Massachusetts ARRL Romney
> 'Disses' Amateur Radio In
> Televised Town Meeting Posted on Wednesday16 November 2005 @ 15:48:10
>
> Governor Mitt Romney dismissed the role of Amateur Radio operators in
> emergency communications
> during a televised 'town meeting' program last night on WCVB's 'When
> Disaster Strikes: Segment Two.'
> The program featured public safety and volunteer organization officials
> from
> across Massachusetts
> among its audience.
>
> Host and moderator Natalie Jacobson asked an increasingly-agitated
> Governor
> Romney questions about
> communications interoperability, and communication without commercial
> power.
> Romney was next asked
> by Jacobson, '...so does it come down to ham radio?...'
>
> The Governor replied in a disgusted tone, 'No, we don't need to deal with
> ham radio operators...'
>
> Embarrassed public safety officials later tried to put in a good word for
> Amateur Radio. National
> Weather Service Warning Coordination Meteorologist Glenn Field was
> prepared
> to state the importance
> of Amateur Radio, when Salvation Army Colonel Fred Van Brunt was called
> upon. Van Brunt remarked
> about his organization's quest to improve its communications capabilities

> and how Amateur Radio has
> aided his organization. 'The ham radio situation helps a great deal,' he
> stated.
>
> 'I have already written and submitted a letter to the Governor's Office,'
> wrote Eastern MA Section
> Emergency Coordinator Rob Macedo, KD1CY. 'I have also written an email to
> Natalie Jacobson.'
>
> ARRL Section Manager Mike Neilsen, W1MPN sent a section-wide email today
> to
> all Eastern MA ARRL
> members describing the incident along with actions he and his staff were
> taking to mitigate the
> situation.
>
> '[Romney's] attitude about us sets an unfortunate tone within the state's
> executive branch,' wrote
> Neilsen. 'As a former military officer, I see this as a failure in
> leadership. My immediate concern
> is our working relationship within the [Massachusetts Emergency
> Management
> Team] environment.'
> Neilsen intends to address the Governor's comments as 'an urgent matter'
> at
> a meeting on November 17
> with Don Carlton from the Massachusetts Emergency Management Agency.
>
> 'I was very disturbed about what the Governor stated on the program,'
> wrote
> Ron Wood, W1PLW, the
> section's Public Information Coordinator. 'It does show that more work is
> needed by all hams in the
> section. It's a great idea to write letters explaining the good we do.'
> Wood
> is attempting to
> schedule a meeting with the Governor's office tomorrow so that EMA ARRL
> staffers might discuss the
> matter further.
>
> Tom Kinahan, N1CPE wrote that Governor Romney's comment has made 'a PR
> problem' for Kinahan in his
> role as MA State RACES Officer.
>
> 'I've got a roster of over 150 Amateur Radio operators that support local
> communities, and those of
> us that directly support the state government. There are at least double
> that in terms of people
> that are actually out there that I don't have formal paperwork on that
> support Amateur Radio

> emergency communications in some organized manner... The Governor has
> said
> that he 'certainly
> doesn't need to rely on ham radio' -- where does that leave the RACES
> program now?'
>
> 'I am ashamed tonight that I am a Republican!' remarked one ham radio
> viewer. '[Romney] speaks in
> derogatory tones about hams. He certainly shows an ignorance as to what
> we
> do and are capable of. I
> suggest a grass roots campaign of local hams calling the State House and
> The
> Governor's Office to
> protest.'
>
>
> --
>
>
>

359. Re: eBay: Cosmophone 35 transceiver (1958)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-28 21:59:57 UTC
From: Ted <nobody@pseudo.borked.net>
Message-ID: <1999fdb29f0dd4ecc11999a4153e8c0b@pseudo.borked.net>
Source record: 3298
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio

In article <f4700fc62418685139c6bf688e8485b7@pseudo.borked.net>
Ted <nob...@pseudo.borked.net> wrote:
>
> http://easyurl.net/Cosmophone35

Winning bid $2,551

360. RF / Electronics Calculator Tool Online - FREE magazine subscription also

Newsgroup: rec.radio.amateur.equipment
Date: 2008-02-29 07:22:47 UTC
From: EngineerEDGE <calculatoredge@gmail.com>
Message-ID: <fa8bdeca-054a-4a15-a48b-a9d5ff2ee3e7@h11g2000prf.googlegroups.com>
Source record: 3299

Hello Friends,

Check this website www.calculatoredge.com you will find several RF &
Microwave Calculator Tool, you do not need to learn the formula to
solve the equations, if you have inputs then you can just enter into
and get the equations solved.

You also get free magazine subscription on this website, I guess it is
useful

Tom

361. Re: ICOM IC-22A crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-01 16:48:15 UTC
From: gb <w9nogbspam@arrlspamno.net>
Message-ID: <OaydnU2H1u5MFVTanZ2dnUVZ_jWdnZ2d@comcast.com>
Source record: 3201

JUST tell ICM the final frequencies (Transmit or Receive) you need and the
Specific Radio ---
they have all of the mixing formulas on file!!!

Greg
w9gb

"Cecil Moore" <nospam@w5dxp.com> wrote in message
news:U6Fwj.2763$fX7.726@nlpi061.nbdc.sbc.com...
>I just moved to Tyler, TX and need to re-crystal my
> IC-22A's for 147.0 receive and 146.4 transmit. Does
> anyone know of a crystal source for these old rigs?
> If I order one 18.3 MHz crystal and one 15.144 MHz
> crystal from International Crystal, will it work?
> My email address is Cecil@w5dxp.com
> --
> 73, Cecil http://www.w5dxp.com

362. Re: ICOM IC-22A crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-01 17:10:46 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <13sj3gm7nqb73d0@corp.supernews.com>
Source record: 3202

"Cecil Moore" <nospam@w5dxp.com> wrote in message
news:U6Fwj.2763$fX7.726@nlpi061.nbdc.sbc.com...
>I just moved to Tyler, TX and need to re-crystal my
> IC-22A's for 147.0 receive and 146.4 transmit. Does
> anyone know of a crystal source for these old rigs?
> If I order one 18.3 MHz crystal and one 15.144 MHz
> crystal from International Crystal, will it work?
> My email address is Cecil@w5dxp.com
> --
> 73, Cecil http://www.w5dxp.com

I am thinking you need to order the receive crystals in the 45 mhz range.
They may be in the 15 mhz range, but operate on the third overtone.

363. Re: ICOM IC-22A crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-01 17:47:44 UTC
From: Cecil Moore <nospam@w5dxp.com>
Message-ID: <5Fgyj.3371$fX7.2540@nlpi061.nbdc.sbc.com>
Source record: 3203

gb wrote:
> JUST tell ICM the final frequencies (Transmit or Receive) you need and the
> Specific Radio ---
> they have all of the mixing formulas on file!!!

I sent them an email and heard nothing.
--
73, Cecil http://www.w5dxp.com

364. Re: ICOM IC-22A crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-01 17:53:17 UTC
From: Cecil Moore <nospam@w5dxp.com>
Message-ID: <hKgyj.17040$J41.8821@newssvr14.news.prodigy.net>
Source record: 3204

Ralph Mowery wrote:
> I am thinking you need to order the receive crystals in the 45 mhz range.
> They may be in the 15 mhz range, but operate on the third overtone.

They specify the frequency as (Frcv - 10.7)/9
Maybe the specified AT cut ensures the correct
third overtone.
--
73, Cecil http://www.w5dxp.com

365. MB8718

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-01 19:52:14 UTC
From: ronpriest <ronpriest@hotmail.com>
Message-ID: <c0196ee9-fc4c-4b1b-a868-5fe72dd89c41@d62g2000hsf.googlegroups.com>
Source record: 3205

Hi
Does anyone have any info pinout etc on the now defunct synth chip
used in the the frg7700
MB8718 .I allready have full circuit diagrams for the frg7700 but need
more specific info on this chip
Regards
Ron Priest

366. Re: ICOM IC-22A crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-01 20:50:21 UTC
From: Allodoxaphobia <bit-bucket@config.com>
Message-ID: <slrnfsjgcd.tdj.bit-bucket@shell.config.com>
Source record: 3206

On Sat, 1 Mar 2008 10:48:15 -0600, gb wrote:
> "Cecil Moore" <nospam@w5dxp.com> wrote in message
> news:U6Fwj.2763$fX7.726@nlpi061.nbdc.sbc.com...
>>I just moved to Tyler, TX and need to re-crystal my
>> IC-22A's for 147.0 receive and 146.4 transmit. Does
>> anyone know of a crystal source for these old rigs?
>> If I order one 18.3 MHz crystal and one 15.144 MHz
>> crystal from International Crystal, will it work?
>> My email address is Cecil@w5dxp.com
>> --
>> 73, Cecil http://www.w5dxp.com
>
> JUST tell ICM the final frequencies (Transmit or Receive) you need
> and the Specific Radio ---
> they have all of the mixing formulas on file!!!
>
> Greg
> w9gb

For an IC-22A they would be filed as clay tablets. HI!HI!

(I still have an IC-22A. Makes a good workshop monitor.)
(I even added an extra wafer to the switch and am using a 'progammable'
(tone encoder [replacing its DIP switchs] for various repeater pairs.

73
Jonesy
--
Marvin L Jones | jonz | W3DHJ | linux
38.24N 104.55W | @ config.com | Jonesy | OS/2
*** Killfiling google posts: <http://jonz.net/ng.htm>

367. Re: ICOM IC-22A crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-01 21:47:35 UTC
From: Ed_G <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns9A548C4FD5AD3Huckleberrybigvalley@198.186.192.196>
Source record: 3207

>> JUST tell ICM the final frequencies (Transmit or Receive) you need
>> and the Specific Radio ---
>> they have all of the mixing formulas on file!!!

> I sent them an email and heard nothing.

Sometimes email gets back-logged.

They DO have an 800 number, 1-800-725-1426

368. Re: ICOM IC-22A crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-01 23:02:09 UTC
From: RFI-EMI-GUY <Rhyolite@NETTALLY.COM>
Message-ID: <pflyj.1620$Fs5.95@bignews2.bellsouth.net>
Source record: 3208

Cecil Moore wrote:
> I just moved to Tyler, TX and need to re-crystal my
> IC-22A's for 147.0 receive and 146.4 transmit. Does
> anyone know of a crystal source for these old rigs?
> If I order one 18.3 MHz crystal and one 15.144 MHz
> crystal from International Crystal, will it work?
> My email address is Cecil@w5dxp.com

I had one of those radios once. They do have excellent receivers.
--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"ï¿½

"Treason doth never prosper: what's the reason?
For if it prosper, none dare call it treason."

"Follow The Money" ;-P

369. Re: ICOM IC-22A crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-02 23:27:31 UTC
From: gb <w9nogbspam@arrlspamno.net>
Message-ID: <U6SdnS4Wtb94qlbanZ2dnUVZ_t-nnZ2d@comcast.com>
Source record: 3209

"Cecil Moore" <nospam@w5dxp.com> wrote in message
news:5Fgyj.3371$fX7.2540@nlpi061.nbdc.sbc.com...
> gb wrote:
>> JUST tell ICM the final frequencies (Transmit or Receive) you need and
>> the Specific Radio ---
>> they have all of the mixing formulas on file!!!
>
> I sent them an email and heard nothing.
> --
> 73, Cecil http://www.w5dxp.com

I always use the telephone !
I order from ICM at least 6 times each year -- friendly staff.

Due to the large volumes of junk mail thesse days --
not as relaible for quick busienss responses.

w9gb

370. FS: Kenwood TH-25AT 2 Meter FM Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-02 23:58:04 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <gaHyj.9276$v47.8894@trnddc08>
Source record: 3210
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Kenwood TH-25AT 2 Meter FM Handheld Transceiver for sale.

This is a very well-built, rugged 2 meter "HT" which includes a NiCad rechargeable 7.2 Volt 1200 maH battery, the Kenwood BC-9 battery charger, the "rubber duckie" antenna, the original Kenwood box and instruction manual. All in excellent condition, all working perfectly.

$ 45.00 plus $ 7.50 for Priority Mail Insured shipping
(Cont'l U.S. only).

-Bill
KB3PT

371. FS: Motorola Spirit VHF Handhelds ("HT's")

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-03 00:16:19 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <nrHyj.9440$C1.6526@trnddc07>
Source record: 3211
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a pair of exceptionally clean Motorola Spirit (Model MV24CVS)
VHF Handhelds ("HT's"), with the (2) Motorola Desk Chargers for sale.

Features of these reliable Motorola handheld units include:

* Both are 4 Channel VHF models - 4 channels easily
switchable using channel selector switch on top of
each "HT". Other external controls include volume
and squelch controls

* Both units include their Motorola VHF "duckie" antennas

* Both units include good NiMh battery packs

* Both units include their Motorola desktop "cradle" chargers
(with plug-in wall transformers and charging indicator lights)

Easy programming instructions are located on the inside of both
unit's battery covers, making programming simple and convenient.
Range of these rugged handhelds is approximately 5 miles.

$100.00 plus actual shipping and insurance charges (Cont'l U.S.),
payable by USPS Postal Money Order only.

Thanks & 73,

-Bill
KB3PT
Selbyville, Delaware

372. FOR SALE-EMERSON Bakelite-TELE-TONE mod.145-RCA VICTOR mod.45-1-2, all for $50 lot-fix/parts/restore

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-03 03:01:34 UTC
From: "Dwight D. Eisenhower" <rottedHonda@yahoo.com>
Message-ID: <05fa7430-7bab-4bb4-8536-3f5b8c3d97e3@d62g2000hsf.googlegroups.com>
Source record: 3212

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=140212381570&ssPageName=ADME:L:LCA:US:1123

LOT OF (3) OLD AM TUBE RADIOS AND PHONOGRAPH-MONO-USE FOR PARTS OR REPAIR- LIST:

EMERSON BAKELITE AM RADIO-CRACKED CASE (CAN BE GLUED), MISSING BACK PANEL, OTHERWISE COMPLETE WITH ALL TUBES, SPEAKER, ANTENNA, KNOBS, FRONT DIAL/GLASS

TELE-TONE MODEL 145 AC/DC PORTABLE TUBE RADIO-WORKED ON HOUSE WALL CURRENT OR BATTERIES- NO KNOBS- WOODEN CASE APART- OTHERWISE COMPLETE WITH FRONT PANEL, BACK PANEL, ALL TUBES, BATTERY CONNECTIONS

RCA VICTOR MODEL 45-1-2 PHONOGRAPH, PLAYED MONO 45 RPM 7" RECORDS, COMPLETE WITH RCA OUTPUT CORD

373. FA: 8 Books: HAM RADIO: ARRL HANDBOOK, ARRL OPERATING MANUAL, REPEATER DIRECTORIES, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-03 03:47:43 UTC
From: Dan <dan@sdjopqoax.com>
Message-ID: <020320082247434241%dan@sdjopqoax.com>
Source record: 3213
Cross-posted to: alt.marketplace.online.ebay,rec.arts.books.marketplace,alt.ham-radio.marketplace,rec.radio.amateur.equipment, misc.industry.electronics.marketplace

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=320224001674

374. FA: Radio Shack PRO-83 200-Channel Scanner with Signal Stalker Search, Lighted Keypad, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-03 03:48:16 UTC
From: Dan <dan@sdjopqoax.com>
Message-ID: <020320082248166184%dan@sdjopqoax.com>
Source record: 3214
Cross-posted to: alt.marketplace.online.ebay,alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=320224001719

375. FS: Icom IC-28A 2 Meter FM Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-03 06:18:47 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <bLMyj.3026$Td2.28@trndny08>
Source record: 3215
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an Icom IC-28A 2 Meter FM Transceiver for sale.

Features of the IC-28A include:

21 memories
Automatic lcd display dimming for ambient light conditions
Compact size, with simple-to-operate ergonomic design
Ideal for mobile or fixed station, simplex or repeater use
Subaudible (CTCSS) tone encoder built-in
Dual scanning (frequency scan or memory scan)
Backlit, easy-to-read lcd display
Sensitive & selective double-conversion receiver
Receives 138-174 Mhz
Icom HM-14 electret condensor hand mic w/ scan & tt pad included
Output power: 25 watts high, 5 watts low

Includes the original Icom manual
Rig is very clean, works very well
(an lcd display bulb is burned out)

Price is $ 75.00 (firm) plus $ 5.00 for USPS Priority Mail
Insured Shipping (to Cont'l U.S. addresses only), payable
by USPS Postal Money Order only.

Thank you.

-Bill
KB3PT
Selbyville, Delaware
E-mail: shortwave1@verizon.net

376. ICOM SSB FILTERS FOR SALE.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-03 09:46:24 UTC
From: Ken chattenton <k.chattenton@btopenworld.com>
Message-ID: <epWdnf8wB_KVV1banZ2dnUVZ8sWhnZ2d@bt.com>
Source record: 3216

Hi all from Ken, G4KIR,

I have both the 1.8KHz and 1.9KHz filters for sale.

Type No's are.............455khz if 1.8khz wide No....FL222
9.0115khz 1.9khz wide No....FL223

These filters are only six months old (bought for an ICOM-R75, but never fitted).

I will only sell as a pair.....PRICE for the two....£80.00

Please contact me direct, thank you for your time, 'cheers and beers', Ken, G4KIR.

377. Re: Latest Feedback on Ebay Regarding VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-03 14:59:36 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <8b483ff5-a1e6-4424-ab4a-fcf0b2b482df@p25g2000hsf.googlegroups.com>
Source record: 3217
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

On Feb 13, 10:19 am, Telstar Electronics <briangrif...@sbcglobal.net>
wrote:
> See the latest feedback regarding the new VoiceMax speech processor
> for two-way radios...http://tinyurl.com/2q9lpu

And the great feedback just keeps on coming in...
http://tinyurl.com/2q9lpu

378. FA: MORE ANTIQUE CATALOGS/PAPER +

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-03 17:55:11 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <3YWyj.276340$MJ6.206200@bgtnsc05-news.ops.worldnet.att.net>
Source record: 3218

Just listed: SAM'S , THORDARSON (AMATEUR + XFMR), ALLIED, UTC, STANCOR,:
MORE ARE COMING IN THE NEXT FEW DAYS,

Why go for a copy when originals are available:??

http://search.ebay.com/_W0QQfgtpZ1QQfrppZ25QQsassZheytubeguy

How about a look at some of my antique radios I will be listing in the
furture: see at:

www.facebook.com/album.php?aid=2000463&l=c8e18&id=1110063202

Tnx, Heytubeguy

379. WTB: Motorola MRF-587 RF transistors

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-03 21:32:15 UTC
From: Norm - WA3KEY <norm@wa3key.com>
Message-ID: <t4ros3psv5bkr5gbsn0fqime2mlat87o4i@4ax.com>
Source record: 3219

Anyone know where I can dig up at least three Motorola MRF-587 RF transistors? They are discontinued, so not available from the usual sources (Mouser, RF Parts, etc.). They're still out there, but the closest I've come is One Component Source at $27.50 each with a 25 piece minimum order. Any help would be greatly appreciated. They're for the preamplifier stage of an EIN 503L 3-Watt 40db broadband amplifier.

Norm - WA3KEY
norm@wa3key.com

380. test new member

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-04 07:19:35 UTC
From: AD5VJ BOB <rtnmi@sbcglobal.net>
Message-ID: <6bb49b4a-34eb-463a-a389-413180de07ab@e60g2000hsh.googlegroups.com>
Source record: 3220

testing subscription

AD5VJ

381. this is sooo funny.. har()

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-05 14:21:26 UTC
From: roses.susan3@gmail.com
Message-ID: <da999352-f693-4d47-bfb0-1604cb8399cf@v3g2000hsc.googlegroups.com>
Source record: 3221

amazing site and all is free and a lot of goodies!

http://www.getaction4ever.com

382. FS: MFJ-403P portable keyer; MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-06 13:18:47 UTC
From: Bill <ars_wa8mea@netzero.com>
Message-ID: <3bee98d0-b4f6-44ec-81cb-8c23a0d8ea7d@q78g2000hsh.googlegroups.com>
Source record: 3222

For Sale: MFJ-403P portable electronic keyer in MINT condition. Used
for only a half a dozen contacts, if that many. (I'm just a straight
key kinda guy.)
Half price. Retails for $79.95. I'll part with it for $39.95 plus
$5.95 towards the shipping and insurance.
Battery, original box and instructions. I can accept Paypal, M.O. or
credit card through my ham radio business. First e-mail gets it!
73, Bill Lauterbach - WA8MEA

1-517-563-2784
wa8mea@hotmail.com
http://HamRadioFun.com

383. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-07 07:05:02 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1204873500@panix.com>
Source record: 3223
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

384. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-07 07:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1204873800@panix.com>
Source record: 3224
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

385. FA: COLLINS RELAYS & DRAFT DRAWING

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-07 14:21:38 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <SbcAj.720459$kj1.259140@bgtnsc04-news.ops.worldnet.att.net>
Source record: 3225

COLLINS REPLACEMENT RELAYS & DRAFT DRAWING: see at:

http://search.ebay.com/_W0QQfgtpZ1QQfrppZ25QQsassZheytubeguy

Tnx for looking, Heytubeguy

386. FS: Wm. Nye Co. Straight Key

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-08 05:54:06 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <2SpAj.61$dK3.54@trndny03>
Source record: 3226
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Wm. M. Nye Co. high quality straight key.
It's never been used, so it's in just like new condition.

The key's description, from the Wm. N. Nye Co. website reads:

"The Classic Rectangular Speed-X Keys. These Speed-X keys
feature a cast rectangular base with black crinkle finish, square
section key lever, and a large "Navy" style knob. Contacts are
gold-plated heavy silver, and the key action is fully adjustable."
* Model 320-001 Rectangular key, nickel hardware, $ 64.95

I'll sell this key for $ 25.00 plus $ 5.00 for shipping (U.S. only).

If interested, I can send you a (.jpg) picture of this high quality
straight key.

Tnx & 73,

-Bill
KB3PT
Selbyville, Delaware
E-mail: shortwave1@verizon.net

387. FA: One-Day-Left: 8 Books: HAM RADIO: ARRL HANDBOOK, ARRL OPERATING MANUAL, REPEATER DIRECTORIES, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-08 14:49:52 UTC
From: Dan <dan@sjkoiuouafc.com>
Message-ID: <080320080949524550%dan@sjkoiuouafc.com>
Source record: 3227
Cross-posted to: alt.marketplace.online.ebay,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,misc.industry.electronics.marketplace

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=320224001674

388. FS: Kenwood 2 Meter FM Handheld - Price Reduced!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-08 20:11:52 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <cqCAj.2186$wM2.347@trnddc07>
Source record: 3228
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
* For Sale - Price Reduced *

Kenwood TH-25AT 2 meter fm handheld transceiver ("ht").

This is a very well-built, rugged 2 meter "ht" which includes a NiCad
rechargeable 7.2 Volt 1200 maH battery pack, the original Kenwood
BC-9 battery charger, the original Kenwood "rubber duckie" antenna,
and the original Kenwood box and instruction manual. All in excellent
condition, all working perfectly. A very reliable, very clean "ht".

New reduced price - Don't miss this one, which will sell to the first
buyer who wants it for $ 40.00 plus $ 7.50 for Priority Mail Insured
shipping (Cont'l U.S. only).

-Bill
KB3PT
E-mail: shortwave1@verizon.net
```

389. FS: Motorola VHF Handhelds ("HT's")

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-08 20:55:46 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <m3DAj.629$Qy3.528@trnddc03>
Source record: 3229
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale ---

I have a pair of exceptionally clean Motorola Spirit (Model MV24CVS)
VHF Handhelds ("HT's"), with the (2) Motorola Desk Chargers for sale.

Features of these reliable Motorola handheld units include:

* Both are 4 Channel VHF models - 4 channels easily
switchable using channel selector switch on top of
each "HT". Other external controls include volume
and squelch controls

* Both units include their Motorola VHF "duckie" antennas

* Both units include good NiMh battery packs

* Both units include their Motorola desktop "cradle" chargers
(with plug-in wall transformers and charging indicator lights)

Easy programming instructions are located on the inside of both
unit's battery covers, making programming simple and convenient.
Range of these rugged handhelds is approximately 5 miles.

Will sell for $100.00 plus actual shipping and insurance charges
(Cont'l U.S.), payable by USPS Postal Money Order only.

Thanks & 73,

-Bill
KB3PT
Selbyville, Delaware

E-mail: shortwave1@verizon.net

390. WANTED - - ICOM AT-130 or AT-140 Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-09 23:57:38 UTC
From: wmtell@gmail.com
Message-ID: <26c8787e-abe1-45c5-9963-fd7e5ae41520@e39g2000hsf.googlegroups.com>
Source record: 3230

I am looking for an ICOM AT-130 or AT-140 automatic antenna tuner.

If you have one available, pleas email me at wmtell@gmail.com (wmtell
at gmail dot com)

Thanks,

Bill

http://RailPassSales.com
http://GlacierExpressTickets.com
http://SwissRailPasses.com

391. eBay: Heathkit SB-220 HF Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-10 13:10:00 UTC
From: Ted <nobody@pseudo.borked.net>
Message-ID: <a4c271e4f81f3728c07cf93a156f5ed4@pseudo.borked.net>
Source record: 3231
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

http://xrl.us/SB220

392. Heathkit sb101 Nylon Spiral Follower

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-12 01:09:53 UTC
From: Samantha <samantha@comcast.net>
Message-ID: <samantha-CED042.20095211032008@comcast.dca.giganews.com>
Source record: 3232
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Ref Nylon Spiral Follower pn 266-74

I have a heathkit SB101 and the upper dial doesn't move. It seems the
Nylon Spiral Follower is worn out or broken. Does anyone happen to have
one of these followers or have any success in fabricating a replacement?

Any help would be greatly appreciated!!!

393. china wholesale 2008 nfl pro jersey 's nhl jersey at factory cheap nba jersey 's mlb jersey

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-12 01:33:00 UTC
From: nflstore98@yahoo.com.cn
Message-ID: <c036163b-0aa0-4e2e-a123-27da2f4f9d13@s37g2000prg.googlegroups.com>
Source record: 3233

cheap wholesale Reebok super bowl NFL Jersey
wholesale NFL pro bowl jersey,NBA,MLB,NHL,Soccer,Soccer Jerseys Nike
brand,MLB Jerseys china supplier,MLB Jerseys china
wholesaler.wholesale MLB Jerseys.NFLshop,,NFL
NBA MLB NHL jerser wholesale,NFL NBA MLB NHL Jersey supplier,NFL NBA
MLB NHL Jersey korea supplier,nlf NBA Jersey
stock,alibaba,wholesale NFL NBA MLB NHL Jerseys.Soccer Jersey china
supplier,Soccer Jerseys china wholesale.wholesale
Soccer Jersey,supply Soccer Jerseys,NFL NBA MLB NHL copy Jersey,copy
Jerseys from china,NFL Jerseys from china.NBA shop at www.jerseynflstore.com
wholesale,jersey,supply,NFL,MLB,NBA,NHL,Soccer,Mitchell and Ness,Pro
Browl NFL Jersey
wholesale womens NBA Jersey ,NBA Jersey sale ,cheap authentic NBA
Jersey ,07 Jersey NBA star ,NBA Jersey numbers ,NBA vintage
Jersey ,NBA throw back Jersey ,NBA Jersey dress for woman ,Reebok NBA
Jersey ,NBA Jersey for toddler ,old NBA
Jersey ,youth NBA swingman Jersey ,NBA authentic basketball
Jersey ,basketball Jersey NBA new nwt ,NBA all star game
Jersey ,NBA new Jersey ,adidas NBA Jersey ,NBA Jersey for
dog ,official NBA Jersey ,classics hardwood Jersey NBA ,old
school NBA Jersey ,NBA Jersey for woman ,classic NBA Jersey at
jerseynflstore.com NFL Jersey korea supplier, mitchell and ness NBA
Jersey ,2007 game Jersey NBA star ,alternate Jersey
NBA ,best selling NBA Jersey ,NBA Jersey card
,authenic NBA Jersey ,discount NBA Jersey ,classic customized Jersey
NBA ,Nike NBA swingman Jersey ,custom NBA
basketball Jersey ,retired NBA Jersey ,adidas Jersey NBA
swingman ,infant NBA Jersey ,adidas authentic Jersey NBA ,NBA

new Jersey net ,NBA practice Jersey ,NBA rewind Jersey ,big kid NBA
Jersey ,youth NBA basketball Jersey ,womens NBA
Jersey dress ,2006 Jersey NBA star ,spalding NBA player Jersey
basketball ,5f1.blogspot.com Jersey NBA ,NBA Jersey size
,NBA soul Jersey ,black Jersey NBA ,buy NBA Jersey ,NBA pro cut
Jersey ,NBA and NFL Jersey ,adidas alternate Jersey man
NBA swingman ,NBA Reebok basketball Jersey ,half and half NBA
Jersey ,NBA player Jersey ,2003 NBA all star Jersey ,NBA
century Jersey ,lakers NBA Jersey ,baby NBA Jersey ,david Jersey lee
NBA ,NBA high school Jersey ,iverson NBA Jersey
wade NBA Jersey ,2006 Jersey NBA selling top ,gilbert arena NBA
Jersey ,cheap NBA throwback Jersey at www.jerseynflstore.com NBA
Jersey design your own ,Jersey jj NBA ,2k7
code Jersey NBA ,customize NBA Jersey ,free NBA

jersey ,NBA nuggets Jersey 102 autographed NFL Jersey ,NFL europe
Jersey ,NFL Jersey china supplier NFL Jersey shop
,54 Jersey NFL ,adult small NFL Jersey ,NFL authenic Jersey ,youth NFL
replica Jersey ,authentic item Jersey NFL other
,discounted Jersey NFL ,Jersey NFL pink Reebok ribbon
womens ,customize NFL Jersey ,stitched NFL Jersey ,NFL vintage
Jersey ,50 NFL Jersey ,NFL probowl Jersey ,NFL Jersey by Reebok ,free
NFL Jersey ,NFL man replica Jersey ,signed NFL
Jersey ,best selling NFL Jersey ,youth authentic NFL Jersey ,boy NFL
Jersey ,colt Jersey NFL womens ,Jersey man NFL
,clearance NFL Jersey ,eqt Jersey NFL ,Jerseys,Soccer Jerseys adidas
brand NFL Jersey for peyton manning ,buy NFL
Jersey ,cheap NFL replica Jersey ,NFL sports Jersey ,blank NFL
Jersey ,Jersey NFL sales ,darrent Jersey NFL williams
,NFL patriot Jersey ,adult Jersey NFL xl ,custom NFL football
Jersey ,NFL game used Jersey ,best best Jersey NFL source
,female NFL Jersey , frank gore Jersey NFL ,NFL alternate Jersey ,girl
NFL Jersey ,Jersey ,NFL Jersey ,new Jersey
lottery ,honda Jersey city new Jersey ,new Jersey real estate ,ford
monmouth new Jersey ,Jersey boy ,Jersey city
,hockey Jersey at www.jerseynflstore.com toyota Jersey city new
Jersey ,chevrolet monmouth new Jersey ,toyota monmouth
new Jersey sed car Jersey city new Jersey ,ford Jersey city new
Jersey , state of new Jersey at www.jerseynflstore.com
dodge monmouth new Jersey ,throwback Jersey NFL NBA MLB NHL Jerseys
wholesale,c hevrolet Jersey city new Jersey ,acura
Jersey city new Jersey ,lexus monmouth new Jersey ,newark nj ,jeep
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,basketball Jersey ,Jersey girl , authentic Reebok NFL Jersey ,NFL
Jersey card ,NFL throw back Jersey ,top selling NFL
Jersey ,NFL Jersey numbers ,2007 bowl Jersey NFL pro ,NFL Jersey
store ,NFL Jersey chargers ,eagle NFL Jersey ,lady NFL
Jersey ,baby NFL Jersey698359 NFL ,NFL ticket ,2007 NFL mock
draft ,NFL football ticket ,2007 NFL draft ,NFL playoffs
,NFL draft ,2007 draft mock NFL updated ,NFL playoff schedule ,NFL
mock draft ,NFL Jersey ,NFL football ,NFL shop ,NFL
schedule ,NFL cheerleader at www.jerseynflstore.com NFL playoffs
2007 ,
NFL rumor ,NFL score ,NFL network , NFL playoff
bracket ,2007 agent free NFL NBA Jerseys wholesale 2007 draft NFL
order ,NFL apparel ,NFL odds ,07 draft mock NFL ,NFL
line ,NFL pick ,2007 NFL schedule ,NFL playoff ,2007 NFL playoff
schedule at jerseynflstore.com NFL super bowl ,NFL
playoff picture ,NFL draft 2007 prospect ,espn NFL ,2007 bracket NFL
playoff ,NFL logo ,NFL team , 104 bush Jersey NFL
reggiecolts Jersey ,NBA Jersey ,new Jersey basketball ,bear
Jersey ,new Jersey dmv craigslist new Jersey ,new Jersey
net ,mitsubishi Jersey city new Jersey ,city Jersey Jersey lexus
new ,Jersey journal ,mercedes benz trenton new Jersey
,cape may nj ,mazda monmouth new Jersey ,new Jersey mortgage ,peyton

manning Jersey ,mitsubishi monmouth new Jersey
miss new Jersey ,used car trenton new Jersey ,baseball Jersey ,honda
trenton new Jersey , nissan trenton new Jersey
,new Jersey hotel ,pontiac monmouth new Jersey ,new Jersey department
of correction ,new Jersey car insurance ,
chrysler monmouth new Jersey ,camden nj ,jeep Jersey city new
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,dodge Jersey city new Jersey ,Reebok NFL Jersey made in
korea,infiniti Jersey city new Jersey ,chevrolet trenton new
Jersey ,ford atlantic new Jersey ,volkswagen Jersey city new
Jersey ,audi trenton new Jersey ,Jersey shore ,honda
atlantic new Jersey ,used car atlantic new Jersey7179 NFL game at
www.jerseynflstore.com 2007 NFL playoffs schedule

394. china cheap wholesale NFL NHL NBA pro bowl Jersays nike jordan sneakers bape bbc hoodies red monkey jeans

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-12 14:59:30 UTC
From: "sneakersea@yahoo.com.cn" <sneakersea@yahoo.com.cn>
Message-ID: <7240d792-c13e-4106-b91f-f463b894a986@i7g2000prf.googlegroups.com>
Source record: 3234

We Wholesale Nike Sneakers , Jordan Sneakers,www.sneakersea.com
Wholesale Handbags
Sneakers, Wholesale Purses, Wholesale Sandals ..ordans,nike air
dunk,nike air dunks,Nike shox,Nike shocks,Nike shox tl,Nike shox
nz,Nike shox r4,Nike shox ride,Nike shox turbo,nike shox monster,nike
airmax, Nike Air max tn plus,Nike air max 90,Nike air max 95, Nike
air
max 97, Nike air max 2003,Nike air max 2004,Nike air max 2006,Nike
air
rift. China replica shoes factory and Nike factory wholesale and sale
replica nike shoes to your Nike shop & nike store. we wholesale new
nike sneakers air jordan sneakers at cheap price.cheap gucci prada
chanel fendi shoes sneakers handbag purse at wholesale price.china
wholesale louis vuitton gucci prada dg bathing ape bbc at wholesale
price.china wholesale sneakers Nike celebrates 25 birthday of Air
Force Ones.www.sneakersea.com wholesale basketball jerseys NBA NFL
jerseys
wholesale,football jerseys at cheap price,factory
wholesale.basketball
jersey, China Wholesale basketball jersey Suppliers basketball
jersey.....Wholesale fendi Handbags,Wholesale gucci Handbag,Wholesale
dior Purses,handbags wholesale, purses wholesale. Wholesale purse,
shoes wholesale, shoes wholesale,Wholesale sneakers,Wholesale Nike
Shoes,Nike Shoes Wholesale,Wholesale sunglasses,gucci shoes wholesale
www.sneakersea.com wholesale prada sneakers !!!
all the shoes is packed with original box,and the tags and style code
number is 100% correct;all the items listed in our website we have
got
them in stocks,small mini order and even drop ship is available
here .
All the products is in good quality with low price.
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soccer jerseys ,made in korea ,Mitchell Ness jersey,throwback jersey ,
majestical jersey ,embroidery jersey ,made out of polyester ,
nfl super bowl jersey , nfl pro bowl jersey,nfl discount jerey,
boy??jersey,discounted jersey,customize??jersey,authentic jersey,
cheap jersey,stitched??jersey,reebok jerseysfootball jerey,basketball
jersey,
baseball jersey,super bowl jersey,pro bowl jersey,
embroidery jersey,soccer jersey,majestical jersey,
youth jersey,adult jerseys,kids jersey,hockey jersey,

throwback jersey,Mitchell Ness jersey,custom football jersey,
allstar jersey,official??jersey ,classics jersey ,
retired??jersey ,autographed??jersey lady??jersey ,
baby??jersey,vintage jersey,throw back jersey,womens jersey,,mitchell
and ness
We Wholesale China Cheap Nike Jordans Sneakers , Michael Jordan
Shoes,Nike Jordan Basketball shoes,... Jordan Shoes, Air Jordan
Sneakers , Air Jordan Wholesale All of the Air Jordan sneakers have
Nike Air in the shoes. Authentic quality Jordans Sneakers Custom
China Wholesale Jordan gucci sneakers prada gucci purse Handbag We
sale new Nike Sneakers,Air Jordan Sneakers,AIR FORCE 1S,Nike Dunks
SB,Bape Sta from nike outlets and factory stores, also Nike wholesale
- Jordan Shoes. Nike Shoes, sport Shoes, Reebok Shoes,Running Shoes ,
prada chanel dior gucci sandals,Nike Shox,Nike Flightposite ,Nike
jordan Basketball shoes K1X Chiefglider wholesale suppliers
factory.We
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SB,
Bape Sta from nike Wholesale china nike jordans gucci prada sneakers
at cheap price Wholesale Nike Dunk,Authentic Jordans Wholesale,Nike
Shoes Wholesale,Wholesale Nike Air Force 1 for wholesale and sale
from
our nike outlets ......Nike Shoes Wholesale, Jordan SHOES, Wholesale
Handbags Sneakers, Wholesale Purses, Wholesale Sandals ...Nike
wholesale - Nike shoes wholesale. Nike shoes: Nike shox air force1
jordan TL NZ R4 ... We sale wholesale Nike shoes(Nike trainers, Nike
sneakers, Nike tn nike shox r3 nike shox r4 nike max 95 chinanike-
wholesale com wholesale nike shoes tn shox r3 r4 nz oz jordans
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Nike shoeair Dunk, Nike air jordan, Nike air dunks dunks, Nike shox
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(90;95;97;2003;2004;360;Tn;Plus).wholeale handbags jeanspls visit
sneakersea com Nike shoes sale and wholesale: replica nike
shoes of Nike trainers,Nike sneakers,nike running shoes,Nike Men"s
shoes,nike women"s shoes,Nike mens shoes, nike womens shoes. sale
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Wholesale Handbags Sneakers, Wholesale Purses, Wholesale Sandals Nike
wholesale - Nike shoes wholesale. Nike shoes: Nike shox air force1
jordan TL NZ R4 ... We sale wholesale Nike shoes(Nike trainers, Nike
sneakers, chinanike-wholesale.com wholesale nike handbag purse jeans
fendi chanel gucci jordans,nike air dunk,nike air dunks,Nike
shox,Nike
shocks,Nike shox tl,Nike shox r4,Nike shox ride,Nike shox turbo,nike
shox monster,nike airmax, Nike Air max tn plus,china wholesale Nike
Air max 95 Nike Air max 97 Nike Air max 2003 Nike Air max 2004 Nike
Air max 2005 Nike Air max 2006 ,Nike air rift. China replica shoes
factory and Nike factory wholesale and sale replica nike shoes to
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wholesale. Wholesale purse, shoes wholesale, shoe wholesale,Wholesale sneakers,Wholesale Nike Shoes,Nike Shoes Wholesale,Wholesale sunglasses,gucci shoes wholesale wholesale prada sneakers,nike shoes china Nike Shox R3 Nike Shox R4 Nike Shoes TL Nike Shoes NZ Nike Shoes
OZ Nike Shoes TN new styles models nike sneakers jordan sneakers at factory wholesale handbag sneakers Many red monkey jeans evisu jeans sell offers from China red monkey jeans evisu jeans true religion jeans wholesale and manufacturers, easy to do red monkey jeans evisu jeans true religion jeans business from www.sneakersea.com
discount price Gucci Sunglasses Prada Sunglasses Louis Vuitton Sunglasses Chanel Sunglasses in china , wholesale chanel gucci armani sunglasses at wholesale cheap price , supply Rolex Watches Bvlgair Watches Omgea Watches IWC Watches cheap price and offering Tiffany Earring Tiffany Bracelet Tiffany Necklace Tiffany Ring in stock ......
We wholesale gucci purse louis vuitton fendi chanel prada miumiu bcbg handbags bags purse purses offers from China purse handbags bags purses wholesale,purse China Nike Shoes Gucci Prada Jordan TN SHOX Puma sneakers ... manufacturers,purses factory handbags bags at cheap.
China Manufacturer of wholesale lv bags , wholesale Gucci bags , wholesale ... Purses , Chanel Bags,purse & Wallets , Hermes Birkin Bag,Handbag,Purses , China price,discount price.China wholesale evisu ,
9t-shirt,Polo,Edhardy chanel,AF,bape,CD shirts t-shirts, B.R.M,Dsquared,LRG,lacoste t-shirts,g-star,BBC,DG,burberry nike handbags sneakers tshirts,shirt,COOGI,juicy,desquared,woman t-shirt,callaway-golf,baby woman t shirt,artfull,dodger,adidas,seven jeans ,jersey wholesale,nfl jersey wholesale,nba jersey wholesale,nba jerseys wholesale,nfl jersey china supplier,nfl jerseys china supplier,nba jerseys china supplier,nba jersey china supplier.reebok jerseys,nfl jersey made in korea,nfl jerseys china wholesaler,nba jersey china wholesaler,wholesale nfl jerseys ,jerseys wholesale,soccer jerseys,soccer jerseys,soccer jerseys china wholesaler,soccer jersey china wholesaler,nfl,nba,mlb,nhl,soccer jerseys,mlb jerseys,mlb jersey.nhl jersey.nhl jerseys,jerseys

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jerseys adidas brand,soccer jerseys nike brand,mlb jerseys china
supplier,mlb jerseys china wholesaler.wholesale mlb jerseys.
nflshop,nfl nba mlb nhl jerseys wholesale,nfl nba mlb nhl jerser
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Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-12 15:00:10 UTC
From: "sneakersea@yahoo.com.cn" <sneakersea@yahoo.com.cn>
Message-ID: <04aefa7f-d435-4750-816a-c2628193df2c@s37g2000prg.googlegroups.com>
Source record: 3235

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dunk,nike air dunks,Nike shox,Nike shocks,Nike shox tl,Nike shox
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airmax, Nike Air max tn plus,Nike air max 90,Nike air max 95, Nike
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max 97, Nike air max 2003,Nike air max 2004,Nike air max 2006,Nike
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chanel fendi shoes sneakers handbag purse at wholesale price.china
wholesale louis vuitton gucci prada dg bathing ape bbc at wholesale
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jersey, China Wholesale basketball jersey Suppliers basketball
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dior Purses,handbags wholesale, purses wholesale. Wholesale purse,
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Shoes,Nike Shoes Wholesale,Wholesale sunglasses,gucci shoes wholesale
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Shoes,Nike Jordan Basketball shoes,... Jordan Shoes, Air Jordan
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- Jordan Shoes. Nike Shoes, sport Shoes, Reebok Shoes,Running Shoes ,
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Shoes Wholesale,Wholesale Nike Air Force 1 for wholesale and sale
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Handbags Sneakers, Wholesale Purses, Wholesale Sandals ...Nike
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Nike shoeair Dunk, Nike air jordan, Nike air dunks dunks, Nike shox
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(90;95;97;2003;2004;360;Tn;Plus).wholeale handbags jeanspls visit
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Wholesale Handbags Sneakers, Wholesale Purses, Wholesale Sandals Nike
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wholesale. Wholesale purse, shoes wholesale, shoe wholesale,Wholesale sneakers,Wholesale Nike Shoes,Nike Shoes Wholesale,Wholesale sunglasses,gucci shoes wholesale wholesale prada sneakers,nike shoes china Nike Shox R3 Nike Shox R4 Nike Shoes TL Nike Shoes NZ Nike Shoes
OZ Nike Shoes TN new styles models nike sneakers jordan sneakers at factory wholesale handbag sneakers Many red monkey jeans evisu jeans sell offers from China red monkey jeans evisu jeans true religion jeans wholesale and manufacturers, easy to do red monkey jeans evisu jeans true religion jeans business from www.sneakersea.com
discount price Gucci Sunglasses Prada Sunglasses Louis Vuitton Sunglasses Chanel Sunglasses in china , wholesale chanel gucci armani sunglasses at wholesale cheap price , supply Rolex Watches Bvlgair Watches Omgea Watches IWC Watches cheap price and offering Tiffany Earring Tiffany Bracelet Tiffany Necklace Tiffany Ring in stock ......
We wholesale gucci purse louis vuitton fendi chanel prada miumiu bcbg handbags bags purse purses offers from China purse handbags bags purses wholesale,purse China Nike Shoes Gucci Prada Jordan TN SHOX Puma sneakers ... manufacturers,purses factory handbags bags at cheap.
China Manufacturer of wholesale lv bags , wholesale Gucci bags , wholesale ... Purses , Chanel Bags,purse & Wallets , Hermes Birkin Bag,Handbag,Purses , China price,discount price.China wholesale evisu ,
9t-shirt,Polo,Edhardy chanel,AF,bape,CD shirts t-shirts, B.R.M,Dsquared,LRG,lacoste t-shirts,g-star,BBC,DG,burberry nike handbags sneakers tshirts,shirt,COOGI,juicy,desquared,woman t-shirt,callaway-golf,baby woman t shirt,artfull,dodger,adidas,seven jeans ,jersey wholesale,nfl jersey wholesale,nba jersey wholesale,nba jerseys wholesale,nfl jersey china supplier,nfl jerseys china supplier,nba jerseys china supplier,nba jersey china supplier.reebok jerseys,nfl jersey made in korea,nfl jerseys china wholesaler,nba jersey china wholesaler,wholesale nfl jerseys ,jerseys wholesale,soccer jerseys,soccer jerseys,soccer jerseys china wholesaler,soccer jersey china wholesaler,nfl,nba,mlb,nhl,soccer jerseys,mlb jerseys,mlb jersey.nhl jersey.nhl jerseys,jerseys

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nflshop,nfl nba mlb nhl jerseys wholesale,nfl nba mlb nhl jerser
wholesale,nfl nba mlb nhl jersey supplier,nfl nba mlb nhl jersey
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supplier,nfl nba mlb nhl jersey korea supplier,nlf nba jersey
stock,alibaba,wholesale nfl nba mlb nhl jerseys.soccer jersey china
supplier,soccer jerseys china wholesale.wholesale soccer
jersey,supply
soccer jerseys,nfl nba mlb nhl copy jersey,copy jerseys from
china,nfl
jerseys from china.nba www.sneakersea.com

396. Re: ICOM IC-756 PRO repair WEB page LAST FOLLOW UP BYE icom

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-12 19:37:24 UTC
From: Mr Fed UP <mrfedup@bellsouth.net>
Message-ID: <giWBj.6701$by3.5255@bignews5.bellsouth.net>
Source record: 3236

Hey no problem with delay.

Just wanted to let you know I understand that some companies keep thier heads up
thier rears, so it's ok with me if they leave them there.

Just wanted you to know I just completed an order for a KW amp and tuner from another manufaturer and that any future purchases will not include any icom equipment. And if any of my current icoms fail, I'll just run over them with my car and haul them to the dump.

Have a nice day. And shove your service manuals.

----- Original Message -----
From: Brian Tobin
To: Gary Lee Calvert
Cc: James Degagne
Sent: Wednesday, March 05, 2008 5:18 PM
Subject: RE: ICOM Technical Support Ticket # 82CG231165 K4TWO

Sir,

Sorry for the delay, I have discussed with my manager and my technical support department and have decided that our policy for manuals will be upheld. From the information I have gathered, it has been nearly 20 years since we included schematic break downs with our radios. Unfortunately, if you would like copies of the schematic breakdown from these new radios, you will have to purchase the complete service manual at $32.00 each plus shipping and handling. If you would like to order these items, please contact us at 800-346-0495.

Thanks,

Brian Tobin

Parts Specialist

Icom America, Inc.

BRIANT@ICOMAMERICA.COM

425-454-8155

Important: This electronic mail message and any attached files contain information intended for the exclusive use of the individual or entity to whom it is addressed and may contain information that is proprietary, privileged, confidential and/or exempt from disclosure under applicable law. If you are not the intended recipient, you are hereby notified that any

viewing, copying, disclosure or distribution of this information may be subject to legal restriction or sanction. Please notify the sender, by electronic mail or telephone, of any unintended recipients and delete the original message without making any copies.

From: Gary Lee Calvert [mailto:k4two@arrl.net]
Posted At: Tuesday, February 19, 2008 7:01 AM
Posted To: Inbox
Conversation: ICOM Technical Support Ticket # 82CG231165 K4TWO
Subject: Fw: ICOM Technical Support Ticket # 82CG231165 K4TWO

Am I being told I have to BUY a service manual to get the schematics for radios I bought?

If this is the case then I will NOT be purchasing a PW1 this year.

All I need are the schematics that should have been with the radios.

Please let me know if the schematics for the 91AD and the 2720H are available online.

My station is about done now except for the ground radials for my Hustler 5BTV.

I move slower these days but plan to just play radion when the radials and HF amp are in.

Read the original message please. This has been most disapointing.

If I have to BUY the schematics, my HF amp will be a tube Ameritron that already has the

schematics online.

Thanks Gary Calvert 73 K4TWO

----- Original Message -----

From: amateur@icomamerica.com

To: k4two@arrl.net

Sent: Wednesday, February 13, 2008 12:28 PM

Subject: ICOM Technical Support Ticket # 82CG231165

Good Morning......

Thanks for your e-mail.

I have attached schematics for the PS-125 and the SM-20 to this e-mail, however, for the schematics for the 91AD and the 2720H, you will need to contact our parts department, because schematics are only available in the service manuals and our parts department handles those. Their e-mail address

is: parts@icomamerica.com or their telephone number is: 800-306-1356. I hope that this will help.

Best Regards;

Mike Hilton
Technical Support Representative

ICOM America, Inc.
2380 116th Ave. NE
Bellevue, WA 98004
Ph. (425) 454-7619
Fax (425) 637-8417

Gary Calvert
k4two@arrl.net
Description

EMAIL SUBJECT: FW: Request from Icom America Website
BODY: Can you please assist this customer?

Thank you,

LORIE PHILLIPS
SERVICE ADMINISTRATOR

ICOM AMERICA
2380 116TH AVE NE
BELLEVUE, WA 98004

425-454-8155
FAX 425-451-1064

-----Original Message-----
From: Gary Calvert [mailto:K4TWO@arrl.net]
Posted At: Tuesday, February 12, 2008 2:01 PM
Posted To: Service
Conversation: Request from Icom America Website
Subject: Request from Icom America Website

This past year I have bought the Icom 91/AD sn 0502054 and Icom 2720 sn 0510376 Icom 756ProIII sn 3204248 Icom PS125 sn 0208384 and SM20 Desk mic sn 028004 all work fine with the following exceptions. The PS125 had plastic rattling around inside from capacitors but I never saw any damage... empty and put back together. The desk mic SM 20 intermitant ground or loose wire in plug. easier and cheaper to fix it myself. I was about to wire external speakers to the 2720 rig and did NOT find enough information to wire the 1/8th inch plugs which ever has 3 wire or both I don't know. The only products that had a schematic was the 756ProIII. Can I be e-mailed the schematics for all the other products or mailed by postal service to Gary Calvert K4TWO, 202 Clarksville TN 37042. I hope when I get the PW1 this summer to complete my new station that it will have a schematic with it. I buy through Ham Radio Outlet and they said not to send in the warrenty cards so they could make quick

exchanges if needed.
I am disabled so these things take me a longer time to put into service
and find problems.

Thanks Gary Calvert K4TWO

397. Re: Heathkit sb101 Nylon Spiral Follower

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-13 02:56:26 UTC
From: JaySeeBee <killroywashere@nowhere.com>
Message-ID: <47d897a5$0$18425$39cecf19@news.twtelecom.net>
Source record: 3237
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Samantha wrote:
> Ref Nylon Spiral Follower pn 266-74
>
>
> I have a heathkit SB101 and the upper dial doesn't move. It seems the
> Nylon Spiral Follower is worn out or broken. Does anyone happen to have
> one of these followers or have any success in fabricating a replacement?
> Any help would be greatly appreciated!!!

You might check with RTO Electronics. I have dealt with them in the past
for Heathkit transceiver repairs. Their website is located at this URL
http://www.rtoham.com/
There are also several other repair folks out there for Heathkit gear.

GL de Jack

398. Broad band folded HF dipoles

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-13 03:21:35 UTC
From: Bill <Bill@birchnet.demon.co.uk>
Message-ID: <ZP9HV1e$1J2HFwkx@birchnet.demon.co.uk>
Source record: 3238

Hi,
does any one have constructive comments about this type of
aerial?

http://www.bwantennas.com/ama/fdipole.ama.htm

How would it compare against a dipole dedicated to a specific frequency
for instance? I assume not as well, but how much less?

All sensible replies much appreciated, thank you.
--
Bill

399. Re: Heathkit sb101 Nylon Spiral Follower

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-13 03:35:24 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <lrydnTpiNKlhPUXanZ2dnUVZ_sednZ2d@rcn.net>
Source record: 3239
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

JaySeeBee wrote:
> Samantha wrote:
>> Ref Nylon Spiral Follower pn 266-74
>>
>>
>> I have a heathkit SB101 and the upper dial doesn't move. It seems the
>> Nylon Spiral Follower is worn out or broken. Does anyone happen to
>> have one of these followers or have any success in fabricating a
>> replacement?
>> Any help would be greatly appreciated!!!
>
>
> You might check with RTO Electronics. I have dealt with them in the past
> for Heathkit transceiver repairs. Their website is located at this URL
> http://www.rtoham.com/
> There are also several other repair folks out there for Heathkit gear.
>
> GL de Jack

But then you can make one with about 10 minutes of effort using a drill
press or a lathe.

-Chuck

400. Re: Broad band folded HF dipoles

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-13 15:02:01 UTC
From: Mind Bender <nz9u@tds.net>
Message-ID: <JlbCj.43601$G23.6883@newsreading01.news.tds.net>
Source record: 3240

Bill wrote:
> Hi,
> does any one have constructive comments about this type of aerial?
>
> http://www.bwantennas.com/ama/fdipole.ama.htm
>
> How would it compare against a dipole dedicated to a specific frequency
> for instance? I assume not as well, but how much less?
>
> All sensible replies much appreciated, thank you.
I have used folded dipoles quite a bit in my QRP days. I used heavier
300 ohm TV twin-lead, and went through a 4-1 balun. The folded dipoles
have wider bandwidth. So you won't need to re-tune the antenna as often
if you are scanning from one side of the band to another.
I once had a 15 meter folded dipole that loaded up on all. 80-10 meter
bands. But the lose was too great on 40 and 80 meters. The long
feed-line is why it did load up on the bottom bands. Running QRP I did
work DX with it on 20 meters up to 10 meters.
The full wave loop, and the folded dipoles are my favorite antennas!
Jack
NZ9U

401. Re: Broad band folded HF dipoles

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-13 18:33:11 UTC
From: No Spam <no@spam.com>
Message-ID: <mKednYshs5L67kTanZ2dnUVZ_hadnZ2d@comcast.com>
Source record: 3241

On Thu, 13 Mar 2008 03:21:35 +0000, Bill wrote:

> Hi,
> does any one have constructive comments about this type of
> aerial?
>
> http://www.bwantennas.com/ama/fdipole.ama.htm
>
> How would it compare against a dipole dedicated to a specific frequency
> for instance? I assume not as well, but how much less?
>
> All sensible replies much appreciated, thank you.

It's nice and quite. Great for urban hams. It matches very well on all bands if you have a radio with a built in tuner. I would recommend this antenna over anything else if you had but room for one antenna.

I use 1/4 fiberglass rods for the spreaders but the two end spreaders are 1/2 PVC. The flying terminating resistor was the hard part. I used 450ohm feed line at the feed point instead of flying the balum to keep the center of the antenna light as there was already too much weight in the center from the flying load resistor. If your not running more than 100 watts, you can use a smaller resistor.

hope this helps!

402. Re: Broad band folded HF dipoles

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-13 20:32:18 UTC
From: Bob Miller <NOSPAM@neosoft.com>
Message-ID: <6l2jt3tet7uld1ni5icj3ma09pamg8e2mi@4ax.com>
Source record: 3242

On Thu, 13 Mar 2008 03:21:35 GMT, Bill <Bill@birchnet.demon.co.uk>
wrote:

>Hi,
> does any one have constructive comments about this type of
>aerial?
>
>http://www.bwantennas.com/ama/fdipole.ama.htm
>
>How would it compare against a dipole dedicated to a specific frequency
>for instance? I assume not as well, but how much less?
>
>All sensible replies much appreciated, thank you.

From an old QST review, the 3-30 Mhz B&W terminated dipole was two
S-units down, on receiving, on 40 meters compared to a resonant 40
meter dipole. On 20 and 15 meters, the 40 meter dipole still worked
better. Only on 10 meters did the B&W design work better.

If you're an ARRL member, see:

http://www.arrl.org/members-only/prodrev/bymfg.html

bob
k5qwg

403. FS: Ham Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-14 00:32:46 UTC
From: WB2DBH <wb2dbh@hotmail.com>
Message-ID: <47d9c7ae$0$12563$4c368faf@roadrunner.com>
Source record: 3243

http://members6.boardhost.com/theswapshoppe/

404. Re: Broad band folded HF dipoles

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-14 01:34:05 UTC
From: haynes@alumni.uark.edu
Message-ID: <13tjlgdehtu9v67@corp.supernews.com>
Source record: 3244

In article <ZP9HV1e$1J2HFwkx@birchnet.demon.co.uk>,
Bill <Bill@birchnet.demon.co.uk> wrote:
>does any one have constructive comments about this type of >aerial?
>
>http://www.bwantennas.com/ama/fdipole.ama.htm
>
You can find more than you want to know about this kind of antenna,
as well as comments about it good and evil, if you google for T2FD
which means tilted, terminated folded dipole.

I use one of the B&W 90-foot antennas, not as high as I wish I had it,
but we do what we can. I haven't compared it with a single band dipole,
but compared with a Carolina Windom the latter gives about 2 or 3 S
units stronger signal, pretty much on all bands. A recent posting
I read says that the 180 foot antenna is substantially better than
the 90 foot, as would be expected.

There are some similar antennas from some other manufacturers,
Bushcomm for instance.

If you need frequency agility without retuning that is where this kind
of antenna shines. You may have to fiddle with it to get the SWR as
low as they claim. Locally one was put up at the county emergency
operations center and at first the SWR was higher than advertised.
They eventually decided this was because of all the metal in the roof
and changed it from a sloper to a horizontal dipole and that made
things much better.

Frequency agility is mostly of interest to the ALE (Automatic Link
Establishment) folks, groups.yahoo.com/group/hflink where this
kind of thing gets discussed a lot.

405. Re: Broad band folded HF dipoles

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-14 10:34:14 UTC
From: Bill <Bill@birchnet.demon.co.uk>
Message-ID: <dk62v8AjTl2HFwmN@birchnet.demon.co.uk>
Source record: 3245

OK guys,
thanks for all the replies.

My main reason for asking about this type of aerial is that in a month or so I have a job for a few days in the Highlands of Scotland, miles from the nearest road and even further from habitation. This location should be nice and quiet for HF and has a very wet ground surface so should provide a reasonable earth. Also, and this is the good part, I will have a 100' trailer mast with me that only has a VHF collinear on top, this mast is just asking to have an HF aerial attached to it !!. Unfortunately once it is up in the air I don't think my customer would appreciate me raising and lowering it to tweak the HF aerial, hence looking for something broad band and pretty much "plug and play".

My original intention had been to make something similar but thanks to Chris G4BOH's offer I shall be using his aerial on the day.

http://www.cebik.com/
http://www.eham.net/reviews/?ehamsid=f601e514dcffc0f1adf1d9505a382115
http://www.arrl.org/members-only/prodrev/bymfg.html

all made for interesting reading. Ranging from "rubbish" to "
brilliant" so we shall see. :-)

W4RNL's site managed to use up quite a few hours of my day yesterday, certainly made a good read, it is now well and truly book marked on my PC, thank you.

--
Bill
G8IAY
Bedford
UK

406. Re: FS: J-38 Style CW Straight Key

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-14 14:39:54 UTC
From: jrefme@bellsouth.net
Message-ID: <9245328d-c661-4acc-9bf6-c09f73b88168@8g2000hse.googlegroups.com>
Source record: 3246
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Feb 25, 5:54 am, "Bill Golden" <shortwa...@verizon.net> wrote:
> I have a J-38 style straight key, with a shorting bar, for sale.
> The key is in very good condition, and is stamped "Winslow 101".
>
> Will sell for $ 17.50 plus $ 7.50 for USPS Priority Mail shipping
> (Cont'l U.S. only).

Dear Sir: can you supply a picture of key. or otherwise does the key have ballbearings for the center portion pivot pins or does it have bevel fittings??? john k4zyf

407. FA: National HFS receiver, Hustler Mobile antenna, Curtis Keyer with Vibroplex paddle

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-14 16:30:49 UTC
From: jbr-ebay@sbcglobal.net
Message-ID: <5a76ed36-ad0c-43e6-a872-7de6ab9d9521@s8g2000prg.googlegroups.com>
Source record: 3247
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Shack cleaning time!

National HFS Receiver:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=330219708489

Hustler Mobile Antenna with resonators:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=330219701641

Curtis Lil' Bugger Keyer and Homebrew paddle made from Vibroplex Blue racer:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=330219704829

Thank you.

408. Re: Broad band folded HF dipoles

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-14 18:43:33 UTC
From: Tim Shoppa <shoppa@trailing-edge.com>
Message-ID: <372767f5-9b23-4afc-8f10-0f2f6a86cee5@c33g2000hsd.googlegroups.com>
Source record: 3248
Body handling: HTML body converted to readable text

On Mar 12, 11:21 pm, Bill wrote:
> Hi,
> does any one have constructive comments about this type of
> aerial?
>
> http://www.bwantennas.com/ama/fdipole.ama.htm
>
> How would it compare against a dipole dedicated to a specific frequency
> for instance? I assume not as well, but how much less?
>
> All sensible replies much appreciated, thank you.

Generically that antenna is a T2FD.

It has a power resistor in it. A certain amount of power (or, on
receiving, sensitivity) is lost in that resistor.

http://www.cebik.com/wire/t2fd.html has some detailed simulation
results for T2FD's, showing SWR vs frequency and power dissipated in
resistor for frequency.

Having tried some multi-band antennas in the past, I strongly feel
that what the vast majority of hams actually want is an all-band
doublet: http://www.cebik.com/wire/abd.html

I put an all-band doublet up a few months ago and am so, so, so happy
with it that there are no words. It loads up easily on 80M all the way
up to 10M and again I'm so so happy with how it works.

Tim.

409. FS: Wm. Nye Co. CW Straight Key, Price Reduced!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-15 05:31:34 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <WaJCj.1115$dq2.177@trndny05>
Source record: 3249
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Wm. M. Nye Co. high quality straight key.
It's never been used, so it's in just like new condition.

The key's description, from the Wm. N. Nye Co. website reads:

"The Classic Rectangular Speed-X Keys. These Speed-X keys
feature a cast rectangular base with black crinkle finish, square
section key lever, and a large "Navy" style knob. Contacts are
gold-plated heavy silver, and the key action is fully adjustable."
* Model 320-001 Rectangular key, nickel hardware, $ 64.95

Price reduced to $ 20.00 plus $ 5.50 for shipping (U.S. only).

If interested, I can send you a (.jpg) picture of this very nice
high quality straight key.

Tnx & 73,

-Bill
KB3PT
Selbyville, Delaware
E-mail: shortwave1@verizon.net

410. FS: Price Reduced! Icom IC-28A 2 meter FM Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-15 05:35:29 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <BeJCj.2338$FK1.505@trndny08>
Source record: 3051
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

ICOM IC-28A 2 Meter FM Transceiver

Features include:

21 Memories
Automatic Dimmer
Compact
Simple Ergonomic Design
Subaudible (CTCSS) Tone Encoder
Dual Scanning (Frequency Scan & Memory Scan)
Backlit LCD
Sensitive & Selective Double-Conversion Receiver
Receives 138-174 MHz
Icom HM-14 Electret Condensor Hand Mic w/ scan, tt pad included
Output Power: 25 Watts High, 5 Watts Low

Includes the original Icom Manual
Rig is very clean, works very well
(an lcd display bulb is burned out)

Price is $ 65.00 plus $ 5.50 for USPS Priority Mail Insured Shipping
(to Cont'l U.S. address only), payable by USPS Postal Money Order
only.

Thank you.

-Bill
KB3PT
Selbyville, Delaware

E-mail: shortwave1@verizon.net

411. Re: Heathkit sb101 Nylon Spiral Follower

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-15 13:52:06 UTC
From: Mike Burch <mburch46@mchsi.com>
Message-ID: <awQCj.23749$TT4.8743@attbi_s22>
Source record: 3052
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Samantha wrote:
> Ref Nylon Spiral Follower pn 266-74
>
>
> I have a heathkit SB101 and the upper dial doesn't move. It seems the
> Nylon Spiral Follower is worn out or broken. Does anyone happen to have
> one of these followers or have any success in fabricating a replacement?
>
>
> Any help would be greatly appreciated!!!

I once fabricated one using a brass keeper from an RC airplane linkage
kit. It's the part that secures the cable to a servo arm. You might
also subscribe to the yahoo heathkit newsgroup. There are lots of posts
in there. 73's Mike K8MB

412. FS: Motorola VHF Handhelds ("HT's")

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-16 00:44:24 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <I3_Cj.660$i54.60@trnddc05>
Source record: 3053
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale ---

I have a pair of exceptionally clean Motorola Spirit (Model MV24CVS)
VHF Handhelds ("HT's"), with the (2) Motorola Desk Chargers for sale.

Features of these reliable Motorola handheld units include:

* Both are 4 Channel VHF models - 4 channels easily
switchable using channel selector switch on top of
each "HT". Other external controls include volume
and squelch controls

* Both units include their Motorola VHF "duckie" antennas

* Both units include good NiMh battery packs

* Both units include their Motorola desktop "cradle" chargers
(with plug-in wall transformers and charging indicator lights)

Easy programming instructions are located on the inside of both
unit's battery covers, making programming simple and convenient.
Range of these rugged reliable handhelds is approximately 5 miles.

Will sell for $100.00 plus actual shipping and insurance charges
(Cont'l U.S.), payable by USPS Postal Money Order only.

Thanks & 73,

-Bill
KB3PT
Selbyville, Delaware

E-mail: shortwave1@verizon.net

413. Power out Vs supply voltage

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-16 04:42:30 UTC
From: Alan Peake <adpeake@nosspam.activ8.net.au>
Message-ID: <47DCA536.1080007@nosspam.activ8.net.au>
Source record: 3054

Hi,
If a rig is being supplied from a DC source, what would you expect
if that supply was only giving the minimum specified voltage for the
rig. Would you expect full rated output power or would you only expect
that at the nominal supply voltage?
E.g. the IC746PRO is rated at 100W. The nominal supply is 13.8V +/-15%
The manual does not state what the power out is at the lower limit.
What have others measured?

Alan

414. Re: Power out Vs supply voltage

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-16 08:48:07 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <13tpk5nsiqc1e3d@corp.supernews.com>
Source record: 3055

"Alan Peake" <adpeake@nosspam.activ8.net.au> wrote in message
news:47DCA536.1080007@nosspam.activ8.net.au...
> Hi,
> If a rig is being supplied from a DC source, what would you expect if
> that supply was only giving the minimum specified voltage for the rig.
> Would you expect full rated output power or would you only expect that at
> the nominal supply voltage?
> E.g. the IC746PRO is rated at 100W. The nominal supply is 13.8V +/-15%
> The manual does not state what the power out is at the lower limit.
> What have others measured?
>
> Alan
>

Most ham rigs (and many more "12 volt devices") are specified to put out
the designed power at 13.8 volts. This is a nominal voltage of a car with
the moror running. Any less voltage and you usually get lower output and at
a higher voltage you may get slightly more output.

There are always minor virations in the power output at the same voltage
from differant rigs of the same type. Most have a way of adjusting the
power output to a small degree to bring them back to the nominal power.

415. FS: Speaker, Optimus Pro-X44AV

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-16 09:32:48 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <4P5Dj.4788$rR1.951@trndny09>
Source record: 3056
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an Optimus PRO-X44AV Speaker for sale;
it's never been removed from it's original box and
original packing material.

Specs for this Speaker are:

Color: Black
Frequency Response: 90 - 20,000 Hz
Power Handling: 50 Watts (RMS)
Maximum Power: 100 Watts
Impedance: 8 Ohms
Speaker Complement: 4 Inch High Compliance Woofer and
1 Inch Extended Range, High Compliance
Soft Dome Tweeter
Dimensions (HWD): 7 7/8 x 4 1/2 x 4 3/8 Inches
Weight: 4 lbs 14 oz

This speaker can be used as part of a home theatre system,
or as an excellent quality hamshack speaker. It's heavy, so
figure shipping based upon the actual cost to ship 5 pounds.

Will sell this never opened, never used speaker for $ 20 plus
the actual cost of shipping a 5 pound package via USPS.

Thanks,

-Bill
KB3PT
E-mail: shortwave1@verizon.net

416. FS: Fluke 23 Series III Digital Multi-Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-16 09:43:09 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <NY5Dj.5756$4q3.875@trndny02>
Source record: 3057
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a very high quality Fluke Model 23 Series III Digital
Multi-Meter for sale.

This meter originally sold for over $200, and is in like-new
condition, complete with original, unopened Fluke manual.

Specs and further info about the Fluke Model 23 Series III
can be found at:

http://www.tequipment.net/FlukeDigital23Multimeter.html

Will sell for a USPS Postal Money Order for $ 80.00.
Price includes shipping via USPS Priority Mail, Insured,
to Continental U.S. address only.

Thank you,

-Bill
KB3PT
Selbyville, Delaware

E-mail: shortwave1@verizon.net

417. Re: Power out Vs supply voltage

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-16 09:52:39 UTC
From: Alan Peake <adpeake@nosspam.activ8.net.au>
Message-ID: <47DCEDE7.6020704@nosspam.activ8.net.au>
Source record: 3058

Ralph Mowery wrote:

> Most ham rigs (and many more "12 volt devices") are specified to put out
> the designed power at 13.8 volts. This is a nominal voltage of a car with
> the moror running. Any less voltage and you usually get lower output and at
> a higher voltage you may get slightly more output.
>
> There are always minor virations in the power output at the same voltage
> from differant rigs of the same type. Most have a way of adjusting the
> power output to a small degree to bring them back to the nominal power.
>
>

This is what I suspected but it was suggested to me that rigs are designed with a good margin of power in mind so that they will give rated output at the lower end of the supply voltage range.

I just fixed up an IC746PRO and found that at 13.2V, I only got 70W instead of 100W. Then I found a drop of 1.3V in the factory supplied leads (4m long). Shorter leads put this up to 80W but still short of the rated output. I run all my radios on batteries and don't have a proper 13.8V supply so I don't know if the 746 is working to spec or not.

Alan

418. Re: Fluke 23 Series III Digital Multi-Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-16 11:21:14 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <Ko7Dj.10260$u62.1718@trndny07>
Source record: 3059
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The original Fluke test leads for this Fluke digital multi-meter are included
(and are in absolutely like-new condition, as is the meter itself!).

Thanks,

-Bill
KB3PT
Selbyville, Delaware

E-mail: shortwave1@verizon.net

"Bill Golden" <shortwave1@verizon.net> wrote in message
news:NY5Dj.5756$4q3.875@trndny02...

I have a very high quality Fluke Model 23 Series III Digital
Multi-Meter for sale.

This meter originally sold for over $200, and is in like-new
condition, complete with original, unopened Fluke manual.

Specs and further info about the Fluke Model 23 Series III
can be found at:

http://www.tequipment.net/FlukeDigital23Multimeter.html

Will sell for a USPS Postal Money Order for $ 80.00.
Price includes shipping via USPS Priority Mail, Insured,
to Continental U.S. address only.

Thank you,

-Bill
KB3PT
Selbyville, Delaware

E-mail: shortwave1@verizon.net

419. jobs

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-17 07:28:20 UTC
From: usha <ms.shilpa1@gmail.com>
Message-ID: <367f127e-5a46-4c01-8b68-949c9d19c131@s8g2000prg.googlegroups.com>
Source record: 3060

Opportunity for Everyone

http://jobnowkirjoli.blogspot.com

420. Re: The N8WWM archives

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-17 15:14:49 UTC
From: kb9rqz <kb9rqz@punce.com>
Message-ID: <frm1t0$n3l$1@stable.tornevall.net>
Source record: 3061
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.swap

"an_old_friend" <kb9rqz@gmail.com> wrote in message
news:ee549f67-7d48-4e99-ace7-8900ef312737@m36g2000hse.googlegroups.com...
On Mar 15, 9:09 pm, "WB2DBH" <wb2...@hotmail.com> wrote:
> YAWN....

you got that right

what how many years have the ng been dominated by those that insist
their sick and twisted views omust be made front and center

without any reply from the victums
>
>
you two is indeed my kind of homosexal and i is indeed a victum thank two
woger et al tis is indeed why i indeed moronatate teh blog i has sea four
youselve
http://ipunce.blogspot.com/

> "dougay patrol" <slapadou...@slapslap.com> wrote in message
>
> news:47dc27b8@news.x-privat.org...
>
>
>
> > Liten to Douglas the fool on the air:
>
> >http://media.putfile.com/dougayactsafooloncb
>
> >http://media.putfile.com/dougay-whines-again
>
> >http://media.putfile.com/dougay-whines- Hide quoted text -
>
> - Show quoted text -

421. stop the lies Dloyd

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-17 19:57:52 UTC
From: an_old_friend <kb9rqz@gmail.com>
Message-ID: <c2f5a9b7-0e8c-4a4a-9310-47f7d51898a1@x41g2000hsb.googlegroups.com>
Source record: 3062
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.swap

On Mar 17, 11:14 am, "kb9rqz" <kb9...@punce.com> wrote:
>
fake

422. WTB Fluke 97 charger

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-17 21:50:51 UTC
From: Henry Kolesnik <kolesnik@nojunksbcglobal.net>
Message-ID: <_IBDj.1591$LV5.1051@newssvr19.news.prodigy.net>
Source record: 3063
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

Anyone have a adapter/charger for the Fluke 97 scopemeter that they want
to sell? Or an optical output or other accessories?
Power adapter Part No. is PM8907/003, I assume that there are several
different
versions.
Thanks
--

73
Hank WD5JFR

423. FS: BatterySaver solar charger - MINT!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-17 22:35:25 UTC
From: Bill <ars_wa8mea@netzero.com>
Message-ID: <b05a5583-6212-43d5-aca7-1870fa016d8b@b1g2000hsg.googlegroups.com>
Source record: 3064

For Sale: In MINT condition and never used, a BatterySaver solar
panel charger. Solar Cell: Amorphous Silicon. 100 mA at 14.5 volts
Two adapters: one adapter plugs into the panel and connects to a
car cigarette lighter. The other plugs into the panel and clips
directly to the battery.
Blocking diode. Red indicator lamp tells you if improper
connection has been made. (Light goes out upon proper connection.)
$24.95 and $7.95 shipping and Delivery Confirmation/USPS. Can do
PayPal or can do a Visa/Mastercard through my ham radio business.
73, Bill Lauterbach - WA8MEA
http://HamRadioFun.com
wa8mea@hotmail.com
517.563.2784

Photo can be viewed at the ads posted at eham.net and qth.com. Tnx.

424. TECH: Icom 271A/E/H

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-18 12:30:02 UTC
From: ArcadeForever <Arcadeforever@gmail.com>
Message-ID: <c4e83d82-ff28-4739-a863-9653450a58bb@a1g2000hsb.googlegroups.com>
Source record: 3065

does anyone know what allen wrench or torx key or whatever it is that
you need in order to remove the VFO knob from these radios? my whole
VFO assembly is loose and Im thinking that I will find out once I get
that knob off.

thanks
AF

425. SK sale

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-18 18:02:40 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <4tTDj.81443$yE1.54079@attbi_s21>
Source record: 3066

Oak Hills Research DD-1 Digital dial. 2 each $25 each
Oak hills WM-2, QRP Wattmeter $25
KA7EXM microWattmeter $75
Astron RS-12A 13 Volt, 12 Amp supply $50
Acopian LD15-100 PSU $20
Lambda LP411, Metered 0-20 Volt/1.2 Amp supply $40
Hi-Q PSU Model PS-110A +/- 24 Volt, +5 and +15 Volt supply $20
ICOM-703, 160-10 Meter QRP transceiver (10 Watt) Like New $250
LDG AT-100 pro Memory antenna tuner. IS new, in original box $150
Radio Shack 600 Ohm Dynamic Microphone, Model 33-3004 with case. $25
Radio Shack PSU 22-504. 13 Volt/3 Amp supply.. $20

Pictures on request., All tested and guartanteed, prices plus shipping. Put your call sign in the subject line so I don't discard it as spam.

W4ZCB

426. Re: SK sale

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-18 19:50:39 UTC
From: TimBob <tmize57@juno.com>
Message-ID: <9122b82f-300c-413e-ab14-7579fea723a4@a70g2000hsh.googlegroups.com>
Source record: 3067

On Mar 18, 1:02 pm, "Harold E. Johnson" <W4...@mchsi.com> wrote:
> Oak Hills Research DD-1 Digital dial. 2 each $25 each
> Oak hills WM-2, QRP Wattmeter $25
> KA7EXM microWattmeter $75
> Astron RS-12A 13 Volt, 12 Amp supply $50
> Acopian LD15-100 PSU $20
> Lambda LP411, Metered 0-20 Volt/1.2 Amp supply $40
> Hi-Q PSU Model PS-110A +/- 24 Volt, +5 and +15 Volt supply $20
> ICOM-703, 160-10 Meter QRP transceiver (10 Watt) Like New $250
> LDG AT-100 pro Memory antenna tuner. IS new, in original box $150
> Radio Shack 600 Ohm Dynamic Microphone, Model 33-3004 with case. $25
> Radio Shack PSU 22-504. 13 Volt/3 Amp supply.. $20
>
> Pictures on request., All tested and guartanteed, prices plus shipping. Put
> your call sign in the subject line so I don't discard it as spam.
>
> W4ZCB

Should have put my email in the first message. Tim Mize N7XAU
tmize57@juno.com

427. VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-19 17:07:52 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <85c7ce7c-d4b0-4e6b-b2ec-3b59073b8172@b64g2000hsa.googlegroups.com>
Source record: 3068

You may be interested in this product.
http://www.telstar-electronics.com/voicemax.htm

We welcome you to see what others have said about the VoiceMax
module.
http://feedback.ebay.com/ws/eBayISAPI.dll?ViewFeedback2&userid=telstar-electronics&ftab=AllFeedback

428. M57796Ma

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-19 20:37:31 UTC
From: 9A5 <hazarski@hotmail.com>
Message-ID: <p9u2u31u6o60n21vivg3aqg6k4jb8b805e@4ax.com>
Source record: 3069

Hi,
Does anybody have RF power hybrid M57796MA for my FT23R transceiver
or replacement SC1025 from Icom.
Thanks.
Goran

429. Re: M57796Ma

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-19 22:29:31 UTC
From: gwatts <gwatts@frontiernet.net>
Message-ID: <ftgEj.141$NU2.56@news01.roc.ny>
Source record: 3070

9A5 wrote:
> Hi,
> Does anybody have RF power hybrid M57796MA for my FT23R transceiver
> or replacement SC1025 from Icom.
> Thanks.
> Goran

http://www.rfparts.com/module_m.html#m57774

430. FS: 40 (and 15) Meter Crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-20 01:22:58 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <S%iEj.12366$dq2.3594@trndny05>
Source record: 3071
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have the following 40 meter crystals for sale.
All are in FT-243 holders.
Some can also be used on 15 meters (multiply frequency by 3).

1- 7073.333 Khz JAN Crystal
1- 7075 Khz JAN Crystal
1- 7093 Khz Texas Crystal
1- 7094 Khz Texas Crystal
1- 7100 Khz JAN Crystal
1- 7125 Khz JAN Crystal

$ 11.00 each, shipped to Cont'l U.S. address (only

Thanks,

-Bill
KB3PT
Selbyville, Delaware

E-mail: shortwave1@verizon.net

431. FA: NOS NATIONAL COIL FORMS + STUFF

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-21 02:51:57 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <hpFEj.27933$D_3.22563@bgtnsc05-news.ops.worldnet.att.net>
Source record: 3072

NOS NATIONAL RADIO COIL FORMS: XR 61, 70, & 71 + OTHER CATALOGS &
THINGS: see at:

http://search.ebay.com/_W0QQfgtpZ1QQfrppZ25QQsassZheytubeguy

TNX Heytubeguy

432. Capacitor codes

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-22 00:07:00 UTC
From: Tom <web@lutonac.org>
Message-ID: <dpi8u39p928k9vqv6ric1s3tpgmn6rjknv@4ax.com>
Source record: 3073

I have a problem with xtal stability in a tune circuit. I know what the fault is but I can not work out the faulty capacitor code no the Sch diagram it is 10p/CH I know it is 10 pico farads or puff but I do not understand the CH all I can find out is that C is possible ï¿½ 0.25pF but what is the H for?

--
Tom

433. Re: TECH: Icom 271A/E/H

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-22 02:00:24 UTC
From: "Gary P. Fiber" <gfiber@comcast.net>
Message-ID: <jup8u31mpcgor4fver80cik4its2bhoflo@4ax.com>
Source record: 3074

On Tue, 18 Mar 2008 05:30:02 -0700 (PDT), ArcadeForever
<Arcadeforever@gmail.com> wrote:

>does anyone know what allen wrench or torx key or whatever it is that
>you need in order to remove the VFO knob from these radios? my whole
>VFO assembly is loose and Im thinking that I will find out once I get
>that knob off.
>
>
>thanks
>AF
Its a metric allen wrench. Sorry I don't remember the size but a
standard metric allen wrench set should have it.

Gary K8IZ

434. FS: Motorola VHF Handhelds ("HT's") - Price Reduced!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-22 07:33:47 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <vD2Fj.1746$Yy2.391@trndny04>
Source record: 3075
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale ---

I have a pair of exceptionally clean Motorola Spirit (Model MV24CVS)
VHF Handhelds ("HT's"), with (2) Motorola Desk Chargers for sale.

Features of these reliable Motorola handheld units include:

* Both are 4 Channel VHF models - 4 channels easily
switchable using channel selector switch on top of
each "HT". Other external controls include volume
and squelch controls

* Both units include their Motorola VHF "duckie" antennas

* Both units include good NiMh battery packs

* Both units include their Motorola desktop "cradle" chargers
(with plug-in wall transformers and charging indicator lights)

Easy programming instructions are located on the inside of both
unit's battery covers, making programming simple and convenient.
Range of these rugged handhelds is approximately 5 miles.

I've reduced the price for these exceptionally clean Motorola "HT's"
to $ 100.00, and that includes shipping (Cont'l U.S. only). Excellent
value, don't miss out on these great VHF "HT's" !

Payment by USPS Postal Money Order only, please, for immediate
shipment.

Thanks & 73,

-Bill
KB3PT
Selbyville, Delaware

E-mail: shortwave1@verizon.net

435. FS: E-V Model 729SR Ceramic Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-22 10:13:00 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <MY4Fj.59$Pc2.49@trndny06>
Source record: 3076
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an Electro-Voice Model 729 SR ceramic cardioid microphone,
with push-to-talk switch, and heavy-duty E-V desktop base for sale.

The mike is presently wired with a 3-conductor, 1/4" phone plug; the
color of the mike and base are both gray. All in very good condition.

$ 17.50 plus $ 5.00 shipping (Cont'l U.S. only).

A picture (.jpg format) is available upon request.

Thanks & 73,

-Bill
KB3PT
Selbyville, Delaware
E-mail: shortwave1@verizon.net

436. Re: TECH: Icom 271A/E/H

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-22 13:31:49 UTC
From: ArcadeForever <Arcadeforever@gmail.com>
Message-ID: <6ac40477-3eed-4b2f-8fc8-eb34259ccdc5@13g2000hsb.googlegroups.com>
Source record: 3077

On Mar 21, 10:00 pm, Gary P. Fiber <gfi...@comcast.net> wrote:
> On Tue, 18 Mar 2008 05:30:02 -0700 (PDT), ArcadeForever
>
> <Arcadefore...@gmail.com> wrote:
> >does anyone know what allen wrench or torx key or whatever it is that
> >you need in order to remove the VFO knob from these radios? my whole
> >VFO assembly is loose and Im thinking that I will find out once I get
> >that knob off.
>
> >thanks
> >AF
>
> Its a metric allen wrench. Sorry I don't remember the size but a
> standard metric allen wrench set should have it.
>
> Gary K8IZ

excellent! thanks Gary!! I just didnt want to stick the wrong type of
wrench in there and make things worse :)

AF

437. Looking for 2 Meter Mobil Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-22 18:18:23 UTC
From: Bob Donahue <bobmgtd@comcast.net>
Message-ID: <T9ednVkmioj40HjanZ2dnUVZ_qygnZ2d@comcast.com>
Source record: 3078

I'm looking for a 2 Meter mobile rig with the following features:

Will power down automatically when the car ignition is turned off.

Will power up automatically when the car ignition is turned back on.

If in Scan mode when ignition is turned off, will power back up in Scan mode
when the ignition is turned back on.

BTW, this is for an old car that has a discrete ignition line.

Anything out there that will work like this?

--
Bob D. ND9B

438. Re: Looking for 2 Meter Mobil Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-22 23:01:08 UTC
From: Mr Fed UP <mrfedup@bellsouth.net>
Message-ID: <9dgFj.8494$Q52.38@bignews9.bellsouth.net>
Source record: 3079

The icom 2720H mobile rig works in this manor but it is like most new
rigs....
full of menus has 23 buttons on the handmic and dual speaker output for
external speakers but not enough info to connect them up and icom was
a bunch of Aholes when I ask for a drawing so I could connect the speakers.
Had to take apart the radio to figure out the wiring on a basic function.
the rig is a 2m 440 but I have no idea if the newer 2820 works that way.
Also it was not documented that the 2720 will do full crossband repeat
and in my case the power needs to remain on with the car off so I can
crossband from my handheld through the 2720 to a repeater for a
convenient longer distance contact while outside the car.
Good luck. No particular recommendation. Just letting you know
it is out there. Will continue to scan after being off. But big gripe is
that there is no easy way to set a skip when the scan keeps locking up
on a frequency. Have to wade through menus to get that done and
not practical driving down the road.

good .luck 73 K4TWO Gary

ex Kokomo WB9SMX cheers

"Bob Donahue" <bobmgtd@comcast.net> wrote in message
news:T9ednVkmioj40HjanZ2dnUVZ_qygnZ2d@comcast.com...
> I'm looking for a 2 Meter mobile rig with the following features:
>
> Will power down automatically when the car ignition is turned off.
>
> Will power up automatically when the car ignition is turned back on.
>
> If in Scan mode when ignition is turned off, will power back up in Scan
> mode when the ignition is turned back on.
>
> BTW, this is for an old car that has a discrete ignition line.
>
> Anything out there that will work like this?
>
> --
> Bob D. ND9B
>

439. WTB: Kiron board for KWM-380

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-23 01:36:06 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <auiFj.64466$cQ1.30968@bgtnsc04-news.ops.worldnet.att.net>
Source record: 3080

Hello and thanks for the read.

My eBay special KWM-380 is close to being fixed after finding the finals were out because someone opened the ALC up and it was overdriven to 150 watts.

I would like to find a Kiron board for less than what Surplus Sales wants for theirs. Maybe someone bought one & never istalled it or??? If you can help, please contact me direct.

Larry KF9E

440. Re: FA: National HFS receiver, Hustler Mobile antenna, Curtis Keyer with Vibroplex paddle

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-23 14:43:28 UTC
From: jbr-ebay@sbcglobal.net
Message-ID: <f50be9b7-0898-4aa9-82bc-fe7f7bcc6968@i12g2000prf.googlegroups.com>
Source record: 3081
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

All three auctions close today.

Thank you.

On Mar 14, 9:30 am, jbr-e...@sbcglobal.net wrote:
> Shack cleaning time!
>
> NationalHFSReceiver:
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=330219708489
>
> Hustler Mobile Antenna with resonators:
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=330219701641
>
> Curtis Lil' Bugger Keyer and Homebrew paddle made from Vibroplex Blue
> racer:
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=330219704829
>
> Thank you.

441. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-23 20:53:48 UTC
From: William O'Hara <whoohara@yahoo.com>
Message-ID: <Xns9A6AABE321AD9KB1IUB223223n1eyLOCK@216.196.97.136>
Source record: 3082
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

"Ed Cregger" <ecregger@bellsouff.net> wrote in news:gDluj.74327$vt2.44983
@bignews8.bellsouth.net:

> And 'We The People' dismissed Guvna Romney. Now we're even.
>
> Ed, NM2K
>
>
>

Unforunately, you have no idea of the situation on the ground here. It is petty to vote for someone other than Mr. Romney soley since he said that we do not need the hams. He is quite correct. He never made a disparaging remark about any hams. The Chronicle interviewer was unable to make any concrete point to challenge Mr. Romney's assertation.

--

William O'Hara
www.N1ey.com - Amateur Radio and Railfan Blog
www.yahoogroups.com/group/illinoiscentral - premier discussion list re:
ICRR

442. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-23 20:54:47 UTC
From: William O'Hara <whoohara@yahoo.com>
Message-ID: <Xns9A6AAC0D6302DKB1IUB223223n1eyLOCK@216.196.97.136>
Source record: 3083
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Mr. Romney never engaged in such vitrol.

I would caution you to refrain from making such statements.

"Eric Gordon" <egordon@mho.net> wrote in
news:-62dnf5mEoR3KV7anZ2dnUVZ_uyinZ2d@mho.net:

> WHAT A JACKASS. OOOPPPSSSSS SORRY, HE'S A REPUBLICAN. SORRY, NO
> OFFENSE TO THE JACKASSES OF THE WORLD. HE'S AN INSULT TO HUMANITY,
> BUT NOT TOTALLY UNEXPECTED FROM A REPUBLICAN
> "laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
> news:I6sjj.51910$Mu4.41373@bignews7.bellsouth.net...
>> Attention all Amateur Operators.
>> Please Read, and send your comments to the ARRL and Romney Website.
>>
>>
>> Wednesday 16 November 2005 @ 15:48:10 | Eastern Massachusetts ARRL
>> Romney 'Disses' Amateur Radio In
>> Televised Town Meeting Posted on Wednesday16 November 2005 @
>> 15:48:10
>>
>> Governor Mitt Romney dismissed the role of Amateur Radio operators
>> in emergency communications
>> during a televised 'town meeting' program last night on WCVB's 'When
>> Disaster Strikes: Segment Two.'
>> The program featured public safety and volunteer organization
>> officials from
>> across Massachusetts
>> among its audience.
>>
>> Host and moderator Natalie Jacobson asked an increasingly-agitated
>> Governor
>> Romney questions about
>> communications interoperability, and communication without
>> commercial power.
>> Romney was next asked
>> by Jacobson, '...so does it come down to ham radio?...'
>>
>> The Governor replied in a disgusted tone, 'No, we don't need to deal
>> with ham radio operators...'
>>
>> Embarrassed public safety officials later tried to put in a good

>> word for Amateur Radio. National
>> Weather Service Warning Coordination Meteorologist Glenn Field was
>> prepared
>> to state the importance
>> of Amateur Radio, when Salvation Army Colonel Fred Van Brunt was
>> called upon. Van Brunt remarked
>> about his organization's quest to improve its communications
>> capabilities and how Amateur Radio has
>> aided his organization. 'The ham radio situation helps a great
>> deal,' he stated.
>>
>> 'I have already written and submitted a letter to the Governor's
>> Office,' wrote Eastern MA Section
>> Emergency Coordinator Rob Macedo, KD1CY. 'I have also written an
>> email to Natalie Jacobson.'
>>
>> ARRL Section Manager Mike Neilsen, W1MPN sent a section-wide email
>> today to
>> all Eastern MA ARRL
>> members describing the incident along with actions he and his staff
>> were taking to mitigate the
>> situation.
>>
>> '[Romney's] attitude about us sets an unfortunate tone within the
>> state's executive branch,' wrote
>> Neilsen. 'As a former military officer, I see this as a failure in
>> leadership. My immediate concern
>> is our working relationship within the [Massachusetts Emergency
>> Management
>> Team] environment.'
>> Neilsen intends to address the Governor's comments as 'an urgent
>> matter' at
>> a meeting on November 17
>> with Don Carlton from the Massachusetts Emergency Management Agency.
>>
>> 'I was very disturbed about what the Governor stated on the
>> program,' wrote
>> Ron Wood, W1PLW, the
>> section's Public Information Coordinator. 'It does show that more
>> work is needed by all hams in the
>> section. It's a great idea to write letters explaining the good we
>> do.' Wood
>> is attempting to
>> schedule a meeting with the Governor's office tomorrow so that EMA
>> ARRL staffers might discuss the
>> matter further.
>>
>> Tom Kinahan, N1CPE wrote that Governor Romney's comment has made 'a
>> PR problem' for Kinahan in his
>> role as MA State RACES Officer.

>>
>> 'I've got a roster of over 150 Amateur Radio operators that support
>> local communities, and those of
>> us that directly support the state government. There are at least
>> double that in terms of people
>> that are actually out there that I don't have formal paperwork on
>> that support Amateur Radio
>> emergency communications in some organized manner... The Governor has
>> said
>> that he 'certainly
>> doesn't need to rely on ham radio' -- where does that leave the
>> RACES program now?'
>>
>> 'I am ashamed tonight that I am a Republican!' remarked one ham
>> radio viewer. '[Romney] speaks in
>> derogatory tones about hams. He certainly shows an ignorance as to
>> what we
>> do and are capable of. I
>> suggest a grass roots campaign of local hams calling the State House
>> and The
>> Governor's Office to
>> protest.'
>>
>>
>> --
>>
>>
>>
>
>
>

--

William O'Hara
www.N1ey.com - Amateur Radio and Railfan Blog
www.yahoogroups.com/group/illinoiscentral - premier discussion list re:
ICRR

443. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-23 21:13:27 UTC
From: an_old_friend <konstans@hotmail.com>
Message-ID: <a39db2d2-a8aa-453e-9212-846b53889ca8@e67g2000hsa.googlegroups.com>
Source record: 3084
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Mar 23, 4:54 pm, "William O'Hara" <whooh...@yahoo.com> wrote:
> Mr. Romney never engaged in such vitrol.
>
> I would caution you to refrain from making such statements.
>

play such games with redirects is normal the at of a poor USENET poster

444. Re: Capacitor codes

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-24 11:23:51 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <7f285b1f-b547-44b8-bbe6-2418a481c243@z38g2000hsc.googlegroups.com>
Source record: 3085
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

On Mar 21, 7:07 pm, Tom <w...@lutonac.org> wrote:
> I have a problem with xtal stability in a tune circuit. I know what
> the fault is but I can not work out the faulty capacitor code no the
> Sch diagram it is 10p/CH I know it is 10 pico farads or puff but I do
> not understand the CH all I can find out is that C is possible ±
> 0.25pF but what is the H for?
>
> --
> Tom

I know of no valid reason they'd put CH on a capacitor value...
Are you sure the CH isn't HC... HC is a type of xtal package? Could
they be implying that the xtal involved requires a load capacitance of
10pF?
www.telstar-electronics.com

445. For Sale Harris RF-530A Receiver & Hallicrafters SX-73

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-25 03:29:08 UTC
From: W5IDX <w5idx@sbcglobal.net>
Message-ID: <ak_Fj.10409$qS5.8546@nlpi069.nbdc.sbc.com>
Source record: 3086
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

In the Houston Area.

Harris RF-530A Receiver "one of the rare ones" a few broken plastic push buttons "changes frequency" and has an intermittent problem. "Acts like a cold solder joint." Taking offers Audio drops out and if you tap the case it pops back. In Cabinet with Handles and set up for Rack mount.

Comes with a copy of the manual.

Hallicrafters SX-73 Plays like a dream Taking Offers "No Cabinet- with rack mounting.

Pictures available

"prefer not ship"

W5IDX good on QRZ!

mycall at qsl.net

446. Kenwood TM-455E strange behaviour

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-25 19:13:10 UTC
From: none <"bram\\@(none)">
Message-ID: <1206472472_1830@sicinfo3.epfl.ch>
Source record: 3087

Hi,

the front panel of the TM-455E UHF transciever I have here sometimes shuts off, and the panel buttons stop working, but the transciever doesn't stop completely and all microphone buttons work (PTT, vfo-mr...). I even think it'd be possible to have a QSO.

The power button is on the front panel, so it's impossible to shut off or power on the TX when the panel fails.

I suppose there's a problem with the front panel, because sometimes the LCD displays an incomplete screen (I've seen it show the right frequency, but without punctuation nor other symbols, or nothing at all, or all segments half-on). Most of the time, it blanks completely.

Touching the PCB of the front panel has an influence on the behaviour (mainly creating the problem, seldom making it work again), but I couldn't find any specific component causing trouble. I've also checked for bad solder points, but couldn't find any.

At first, I suspected the cable between the TX and the front panel was at fault, but moving it doesn't change anything. I will have to check with another cable anyway.

I'd be thankful for any hints or advice.

Matthias HB9EGM

447. FS: Micron A/C Adapter-Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-25 20:12:33 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <R0dGj.3643$Qv5.1411@trnddc03>
Source record: 3088
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

Micron A/C Adapter-Power Supply, U/L Listed, Fuse-protected.

Input: 110 / 240 Volts A/C, 50 - 60 Hz. with 5' A/C line cord
Output: 19 Volts D.C., 2.6 Amps, 50 Watts Max., with coaxial plug

This A/C Adapter - Power Supply was used to power a Micron laptop computer, and is in just like-new condition. Size approximately 1" thick x 2" wide x 4" long; Color: black.

$ 10.00 plus actual shipping charges (Cont'l U.S. only).

Thanks & 73,

-Bill
KB3PT
Selbyville, Delaware

E-mail: shortwave1@verizon.net

448. FS: Microphones (ham, and other)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-25 20:33:03 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <3kdGj.2374$Ew5.1605@trnddc04>
Source record: 3089
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have the following microphones for sale:

1 - Electro-Voice Model 729 SR Ceramic Cardioid microphone,
with push-to-talk switch, and heavy-duty E-V desktop base.
This was a very popular ham mike which was sold by such
ham gear manufacturers as Drake and Ten Tec, for use with
their various ham rigs. This mike is presently wired with a
3-conductor, 1/4" phone plug; the color of the mike and base
are gray. In very good condition. A picture (.jpg format) of the
E-V Model 729SR mike is available upon request.
$ 15.00 plus $ 5.00 shipping (Cont'l U.S. only).

1 - Electro-Voice Model 631B Omnidirectional Dynamic microphone,
with E-V holder for attachment to a desk or floor mike stand.
Color: chrome. This mike uses a standard "XLR" type mike cable
connector. In very good to excellent condition.
$ 15.00 plus $ 5.00 shipping (Cont'l U.S. only)

1 - Electro-Voice Model N/D 257 Cardioid Dynamic microphone,
uses a standard "XLR" type mike cable connector.
Color: black. In excellent condition.
$ 15.00 plus $ 5.00 shipping (Cont'l U.S. only).

Thanks & 73,

-Bill
KB3PT
Selbyville, Delaware

E-mail: shortwave1@verizon.net

449. SK Sale Repost

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-26 02:11:48 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <DhiGj.92035$yE1.59074@attbi_s21>
Source record: 3090

Oak Hills Research DD-1 Digital dial. 2 each $25 each
KA7EXM microWattmeter (-70, +7 dBm) $75
Astron RS-12A 13 Volt, 12 Amp supply $50
Acopian LD15-100 PSU $20
Hi-Q PSU Model PS-110A +/- 24 Volt, +5 and +15 Volt supply $20
LDG AT-100 pro Memory antenna tuner. IS new, in original box $150
Radio Shack 600 Ohm Dynamic Microphone, Model 33-3004 with case. $25
Radio Shack PSU 22-504. 13 Volt/3 Amp supply.. $20

Pictures on request., All tested and guartanteed, prices plus shipping. Put your call sign in the subject line so I don't discard it as spam.

W4ZCB

450. Re: Kenwood TM-455E strange behaviour

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-26 03:20:07 UTC
From: robo tech <robotech24@mchsi.com>
Message-ID: <HhjGj.92099$yE1.1870@attbi_s21>
Source record: 3091

In copier work, this occurs sometimes. It's usually a cracked trace on the board, that when pressed or thermally expanded, it drops out. It can also happen when the board moves a bit, and touches a little of the metal frame, causing it to ground out. I hope that you find the problem without too much grief.
73's
Tim
KK5H
"none" <""bram\"@(none)"> wrote in message
news:1206472472_1830@sicinfo3.epfl.ch...
> Hi,
>
> the front panel of the TM-455E UHF transciever I have here sometimes shuts
> off,
> and the panel buttons stop working, but the transciever doesn't stop
> completely
> and all microphone buttons work (PTT, vfo-mr...). I even think it'd be
> possible
> to have a QSO.
>
> The power button is on the front panel, so it's impossible to shut off or
> power
> on the TX when the panel fails.
>
> I suppose there's a problem with the front panel, because sometimes the
> LCD
> displays an incomplete screen (I've seen it show the right frequency, but
> without punctuation nor other symbols, or nothing at all, or all segments
> half-on). Most of the time, it blanks completely.
>
> Touching the PCB of the front panel has an influence on the behaviour
> (mainly
> creating the problem, seldom making it work again), but I couldn't find
> any
> specific component causing trouble. I've also checked for bad solder
> points, but
> couldn't find any.
>
> At first, I suspected the cable between the TX and the front panel was at
> fault,
> but moving it doesn't change anything. I will have to check with another
> cable
> anyway.
>

> I'd be thankful for any hints or advice.
>
> Matthias HB9EGM
>

451. NO INVESTMENT ONLY EARNING

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-26 11:17:38 UTC
From: "dreamcashpoint@yahoo.co.in" <dreamcashpoint@yahoo.co.in>
Message-ID: <1ff0eedb-9f45-443e-8c0b-b1be2123e50f@e10g2000prf.googlegroups.com>
Source record: 3092

FREE MLM BUSINESS .JUST SIGN UP EARN 50 $ AND EACH REFFRAL U WIL
EARNING 1 $.
100% TRUE 100% PAYMENT .
www.suriyaram.dubaimlm.com

452. HOME BASED ONLINE FREE BUSINESS

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-26 11:18:01 UTC
From: "dreamcashpoint@yahoo.co.in" <dreamcashpoint@yahoo.co.in>
Message-ID: <c6655b3b-bc83-43c8-8eb6-fe1d268d109d@i29g2000prf.googlegroups.com>
Source record: 3093

100 % FREE ONLINE HOME BUSINESS EASY EARNING .
MAKE MONEY WORKING AT HOME. No gimmicks, no pie in the sky, no bull.
Proven, 20-year track record: http://www.moreinfo247.com/10014868/CB.

453. HOME BASED ONLINE FREE BUSINESS

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-26 11:18:11 UTC
From: "dreamcashpoint@yahoo.co.in" <dreamcashpoint@yahoo.co.in>
Message-ID: <20a6dd24-7e84-4742-9d4b-756d9a5d2929@s12g2000prg.googlegroups.com>
Source record: 3094

FREE MLM BUSINESS .JUST SIGN UP EARN 50 $ AND EACH REFFRAL U WIL
EARNING 1 $.
100% TRUE 100% PAYMENT .
www.suriyaram.dubaimlm.com

454. Re: Kenwood TM-455E strange behaviour

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-26 13:27:51 UTC
From: none <"bram\\@(none)">
Message-ID: <1206538155_1876@sicinfo3.epfl.ch>
Source record: 3095

robo tech wrote:
> In copier work, this occurs sometimes. It's usually a cracked trace on the
> board, that when pressed or thermally expanded, it drops out. It can also
> happen when the board moves a bit, and touches a little of the metal frame,
> causing it to ground out. I hope that you find the problem without too much
> grief.
> 73's
> Tim
> KK5H

Hi Tim,

thanks for the info, that seems quite possible, but it's difficult to find
because it's difficult to see.

Matthias HB9EGM

455. Re: FS: Drake SW-2 Shortwave Receiver - PRICE REDUCED!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-26 20:35:42 UTC
From: jae749@aol.com
Message-ID: <843148c1-b210-4203-963a-c714117cb07a@x41g2000hsb.googlegroups.com>
Source record: 3096
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

On Feb 17, 12:14 pm, "Bill Golden" <shortwa...@verizon.net> wrote:
> PRICE REDUCED!
>
> I have an excellent Drake SW-2 shortwave receiver for sale,
> at an excellent price. Performs great and is in "just like new"
> condition.
>
> Features include:
>
> * Continuous frequency coverage from 100 Khz to 30 Mhz
> * Modes: AM, CW, USB, LSB
> * Tuning Steps 50 Hz or 5 Khz
> * Stores up to 100 Independent, programmable memories
> * Built-in Selectable Sideband Synchronous Detector (Sync Detector)
>   effectively reduces or eliminates distortion due to fading signals
> * Front-panel mounted internal speaker
> * 1/8" headphone jack, 1/4" external speaker jack
> * Front-panel mounted RF gain control
> * Dual antenna input terminals (50 ohm feedline or wire antenna
> * Front-panel LED frequency display
> * LED Bar graph signal strength display
> * Includes Drake A/C Adaptor
> * Can also be run off of a 12 Volt DC power source
> * Size: 10 7/8" Wide X 4 3/8" H X 7 5/8" D
> * Weight: 5.8 lbs including A/C adaptor
>
> * Includes original Drake SW-2 Owners Manual
>
> Price is (lowered to) $ 200.00 plus actual cost of insured shipping
> (to Cont'l U.S. only). Payment by USPS Postal Money Order only,
> please. An excellent receiver offered at an excellent price.
>
> Tnx & 73,
>
> -Bill
> KB3PT

I suspose I'm too late for this deal, if not let me know. Thanks

456. Re: Kenwood TM-455E strange behaviour

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-26 20:51:51 UTC
From: RFI-EMI-GUY <Rhyolite@NETTALLY.COM>
Message-ID: <qHyGj.36343$by3.15078@bignews5.bellsouth.net>
Source record: 3097

none wrote:
>(Snip)
> couldn't find any.
>
> At first, I suspected the cable between the TX and the front panel was
> at fault, but moving it doesn't change anything. I will have to check with another
> cable anyway.
>
> I'd be thankful for any hints or advice.
>
> Matthias HB9EGM
>

I am sure you will try the obvious to look with your eyes for broken or pinched parts, tighten grounds, re-seat plugs and clean off any oxidization.

From time to time I have had to troubleshoot equipment with partially intermittent components or circuits. Freeze spray is sometimes recommended, however I find freeze spray is not easily localized and instead causes moisture to short out other sensitive circuits leading to mis-diagnosis.

What you might first try, is to use artist's paint brushes of various stiffness to probe the various components until the intermittent one is found.

Secondly, if you do isolate an affected circuit schematically, but not physically, you can use a trick I have used which is to use a small AC coupled audio amplifier across the circuit to ground (biased either by operating voltage or Ohmmeter) and listen for a micro-phonic affect as you move the affected parts.

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"©

"Treason doth never prosper: what's the reason?
For if it prosper, none dare call it treason."

"Follow The Money" ;-P

457. Re: HP Function Generators: (2) HP 3310A (1) HP 3311A

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-26 22:12:04 UTC
From: CP <someone@nospam.com>
Message-ID: <z4qdnU-hvI-mV3fanZ2dnUVZ_sGvnZ2d@comcast.com>
Source record: 3098
Cross-posted to:
rec.radio.swap,sci.electronics.repair,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Your links don't work.

"Al Schapira" <a.d.schapira@worldnet.att.net> wrote in message
news:43910B3C.4000905@worldnet.att.net...
> The following equipment is offered for sale. Each is used, but
> in working condition, with a complete *original* operating and
> service manual and power cord. Shipping to a US address is
> *included*.
>
> Thanks for looking.
>
> -Al Schapira, KC2HRH, a.d.schapira@worldnet.att.net
> ==========
>
> HP 3310A Function Generator #1 (S/N #1151A08983)
> Sine/square/triangle/ramp/pulse 0.0005 Hz to 5 Mhz, and external
> VCO input. Working perfectly. Minor nicks and scrapes on the top
> of the case from being stacked. About 7 lbs. $75.00.
> See
> http://home.att.net/~a.schapira/pix/HP/HP-3310A_1.jpg
> http://home.att.net/~a.schapira/pix/HP/HP-3310A_manual.jpg
>
> HP 3310A Function Generator #2 (S/N # 1151A08978)
> Sine/square/triangle/ramp/pulse 0.0005 Hz to 5 Mhz, and external
> VCO input. Working perfectly. Minor nicks and scrapes on the top
> of the case from being stacked. Pilot lamp assembly has been
> replaced with round red led. About 7 lbs. $65.00.
> See
> http://home.att.net/~a.schapira/pix/HP/HP-3310A_2.jpg
> http://home.att.net/~a.schapira/pix/HP/HP-3310A_manual.jpg
>
> HP 3311A Function Generator (S/N #1244A29453)
> Sine/square/triangle to 0.1 Hz to 1 Mhz, and external VCO input.
> Working perfectly. About 4 lbs, $75.00.
> See
> http://home.att.net/~a.schapira/pix/HP/HP-3311A.jpg
> http://home.att.net/~a.schapira/pix/HP/HP-3311A_manual.jpg

458. Re: HP Function Generators: (2) HP 3310A (1) HP 3311A

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-26 22:22:30 UTC
From: "Michael A. Terrell" <mike.terrell@earthlink.net>
Message-ID: <13ulj5576787lc2@corp.supernews.com>
Source record: 3099
Cross-posted to:
rec.radio.swap,sci.electronics.repair,sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

CP wrote:
>
> Your links don't work.

You are replying to spam that is over two years old.

--
aioe.org is home to cowards and terrorists

Add this line to your news proxy nfilter.dat file
* drop Path:*aioe.org!not-for-mail to drop all aioe.org traffic.

http://improve-usenet.org/index.html

459. IF Tuning Coils

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-27 03:41:58 UTC
From: RFI-EMI-GUY <Rhyolite@NETTALLY.COM>
Message-ID: <VHEGj.15180$%15.12286@bignews7.bellsouth.net>
Source record: 3100

I have a receiver with some ferrite tuning coils in the IF. In the process of retuning, attempting to peak the IF, I cracked coils in two cans and they are locked into place. They are in same position from original and the receiver seems fine, makes sensitivity etc. Is there any measurable change to the inductor Q or other parameter when this occurs? I did get replacements but the effort to replace seems difficult.

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"ï¿½

"Treason doth never prosper: what's the reason?
For if it prosper, none dare call it treason."

"Follow The Money" ;-P

460. FS: Pair of VHF Motorola Handheld "HT's"

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-27 04:25:46 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <elFGj.4295$N_5.2346@trnddc05>
Source record: 3101
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale ---

I have a pair of exceptionally clean Motorola Spirit (Model MV24CVS)
VHF Handhelds ("HT's"), with the (2) Motorola Desk Chargers for sale.

Features of these reliable Motorola handheld units include:

* Both are 4 Channel VHF models - 4 channels easily
switchable using channel selector switch on top of
each "HT". Other external controls include volume
and squelch controls

* Both units include their Motorola VHF "duckie" antennas

* Both units include good NiMh battery packs

* Both units include their Motorola desktop "cradle" chargers
(with plug-in wall transformers and charging indicator lights)

Easy programming instructions are located on the inside of both
unit's battery covers, making programming simple and convenient.
Range of these rugged reliable handhelds is approximately 5 miles.

Will sell for $100.00 plus the actual shipping charges (to Cont'l U.S.),
payable by USPS Postal Money Order only.

Thanks & 73,

-Bill
KB3PT
Selbyville, Delaware

E-mail: shortwave1@verizon.net

461. Re: FS: Drake SW-2 Shortwave Receiver - PRICE REDUCED!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-27 13:32:09 UTC
From: dave <nothere@nowhere.com>
Message-ID: <13un8etbg6t8bf3@corp.supernews.com>
Source record: 3102
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

jae749@aol.com wrote:
> On Feb 17, 12:14 pm, "Bill Golden" <shortwa...@verizon.net> wrote:
>> PRICE REDUCED!
>>
>> I have an excellent Drake SW-2 shortwave receiver for sale,
>> at an excellent price. Performs great and is in "just like new"
>> condition.
>>
>> Features include:
>>
>> * Continuous frequency coverage from 100 Khz to 30 Mhz
>> * Modes: AM, CW, USB, LSB
>> * Tuning Steps 50 Hz or 5 Khz
>> * Stores up to 100 Independent, programmable memories
>> * Built-in Selectable Sideband Synchronous Detector (Sync Detector)
>> effectively reduces or eliminates distortion due to fading signals
>> * Front-panel mounted internal speaker
>> * 1/8" headphone jack, 1/4" external speaker jack
>> * Front-panel mounted RF gain control
>> * Dual antenna input terminals (50 ohm feedline or wire antenna
>> * Front-panel LED frequency display
>> * LED Bar graph signal strength display
>> * Includes Drake A/C Adaptor
>> * Can also be run off of a 12 Volt DC power source
>> * Size: 10 7/8" Wide X 4 3/8" H X 7 5/8" D
>> * Weight: 5.8 lbs including A/C adaptor
>>
>> * Includes original Drake SW-2 Owners Manual
>>
>> Price is (lowered to) $ 200.00 plus actual cost of insured shipping
>> (to Cont'l U.S. only). Payment by USPS Postal Money Order only,
>> please. An excellent receiver offered at an excellent price.
>>
>> Tnx & 73,
>>
>> -Bill
>> KB3PT
>
> I suspose I'm too late for this deal, if not let me know. Thanks

How's the rotary encoder?

462. KIWA Electronics closed for holidays?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-27 14:05:29 UTC
From: "D.K." <bla.bla@bla.fr>
Message-ID: <47eba976$0$866$ba4acef3@news.orange.fr>
Source record: 3103

Hi
I've been trying to contact Kiwa Electronics, http://www.kiwa.com/
503 7th. Ave. N.E. ,Kasson, MN 55944 (kiwa@wolfenet.com) for a couple of
days without any success.
Craig uses to answer the mails very rapidly. There is no information on his
website abt holidays at the moment.
Did anybody get in contact with this company this week?
Dom
Normandy/France

463. Re: FS: Drake SW-2 Shortwave Receiver - PRICE REDUCED!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-27 21:00:27 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <LVTGj.5399$Pc2.2687@trndny06>
Source record: 3104
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

The Drake SW-2 has been sold.
I never had a single problem with the receiver,
nor any problems with it's rotary encoder,

-Bill
KB3PT
Selbyville, Delaware

"dave" <nothere@nowhere.com> wrote in message
news:13un8etbg6t8bf3@corp.supernews.com...
> jae749@aol.com wrote:
> > On Feb 17, 12:14 pm, "Bill Golden" <shortwa...@verizon.net> wrote:
> >> PRICE REDUCED!
> >>
> >> I have an excellent Drake SW-2 shortwave receiver for sale,
> >> at an excellent price. Performs great and is in "just like new"
> >> condition.
> >>
> >> Features include:
> >>
> >> * Continuous frequency coverage from 100 Khz to 30 Mhz
> >> * Modes: AM, CW, USB, LSB
> >> * Tuning Steps 50 Hz or 5 Khz
> >> * Stores up to 100 Independent, programmable memories
> >> * Built-in Selectable Sideband Synchronous Detector (Sync Detector)
> >> effectively reduces or eliminates distortion due to fading signals
> >> * Front-panel mounted internal speaker
> >> * 1/8" headphone jack, 1/4" external speaker jack
> >> * Front-panel mounted RF gain control
> >> * Dual antenna input terminals (50 ohm feedline or wire antenna
> >> * Front-panel LED frequency display
> >> * LED Bar graph signal strength display
> >> * Includes Drake A/C Adaptor
> >> * Can also be run off of a 12 Volt DC power source
> >> * Size: 10 7/8" Wide X 4 3/8" H X 7 5/8" D
> >> * Weight: 5.8 lbs including A/C adaptor
> >>
> >> * Includes original Drake SW-2 Owners Manual
> >>
> >> Price is (lowered to) $ 200.00 plus actual cost of insured shipping
> >> (to Cont'l U.S. only). Payment by USPS Postal Money Order only,
> >> please. An excellent receiver offered at an excellent price.
> >>
> >> Tnx & 73,

> >>
> >> -Bill
> >> KB3PT
> >
> > I suspose I'm too late for this deal, if not let me know. Thanks
>
> How's the rotary encoder?

464. icom ic-w32a vs. others

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-28 03:24:22 UTC
From: brad2000@gmail.com
Message-ID: <69c3669c-cdc2-4109-adfa-ee5139d050f8@f63g2000hsf.googlegroups.com>
Source record: 3105

This is my first radio purchase so I have a few questions. I have a friend that swears by the ICOM IC-w32a. I've looked at it and it does seem like a pretty robust radio. Heck, it must be if ICOM put it back into production after stopping once before.

But, I'm interested in knowing if there are others out there with the same capabilities. I'm really interested in the fact that it can xmit on 440MHz and received on 70 cm, at least I think it can, since I want to use this for talking over satellites.

Any ideas about other radios I should look at would be most appreciated.

Thanks.

-brad w.

465. Re: icom ic-w32a vs. others

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-28 03:56:01 UTC
From: Ron in Radio Heaven <W4RON@Xcarolina.rr.com>
Message-ID: <47ec6c84$0$1097$4c368faf@roadrunner.com>
Source record: 3106

brad2000@gmail.com wrote:
> But, I'm interested in knowing if there are others out there with the
> same capabilities. I'm really interested in the fact that it can xmit
> on 440MHz and received on 70 cm, at least I think it can,

Isn't 440MHz and 70cm the same band? What's the big deal in that?

Ron W4RON

466. Re: icom ic-w32a vs. others

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-28 04:56:42 UTC
From: brad2000@gmail.com
Message-ID: <06109ba5-8361-498d-aec5-57e18d85a5ab@l42g2000hsc.googlegroups.com>
Source record: 3107

On Mar 27, 9:56 pm, Ron in Radio Heaven <W4...@Xcarolina.rr.com>
wrote:
> brad2...@gmail.com wrote:
> > But, I'm interested in knowing if there are others out there with the
> > same capabilities. I'm really interested in the fact that it can xmit
> > on 440MHz and received on 70 cm, at least I think it can,
>
> Isn't 440MHz and 70cm the same band? What's the big deal in that?
>
> Ron W4RON

oops... you're right..

I meant to say 2m/440 MHz..

-brad w.

467. Need wiring color codes for Merit A-3109 modulation transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-28 09:16:33 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <nfydnVf2LKf3KnHanZ2dnUVZ_sSlnZ2d@giganews.com>
Source record: 3108
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.antiques.radio+phono

Does anyone have these, or can tell me where to find them? I find references to the transformer, but nothing about the wiring codes.

TIA

--
Say no to institutionalized interference.
Just say NO to HD/IBOC!

468. Silent Key sale

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-28 11:00:50 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <Cd4Hj.42181$TT4.16686@attbi_s22>
Source record: 3109

KA7EXM microWattmeter (-70, +7 dBm) $75
LDG AT-100 pro Memory antenna tuner. New, in original box $125
Radio Shack Dynamic Microphone, Model 33-3004 with case. $25
Radio Shack PSU 22-504. 13 Volt/3 Amp supply.. $20

> Pictures on request., All tested and guartanteed, prices plus shipping.
> Put
> your call sign in the subject line so I don't discard it as spam.
>
> W4ZCB

469. Re: Need wiring color codes for Merit A-3109 modulation transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-28 12:36:43 UTC
From: dave <nothere@nowhere.com>
Message-ID: <13uppja8jg8r2ea@corp.supernews.com>
Source record: 3110
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.antiques.radio+phono

Brenda Ann wrote:
> Does anyone have these, or can tell me where to find them? I find references
> to the transformer, but nothing about the wiring codes.
>
> TIA

Can't you measure?

470. Re: icom ic-w32a vs. others

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-28 13:37:04 UTC
From: Alan WA4SCA <ALANBIDDLE70@YAHOO.COM>
Message-ID: <8uspu3hvj10nqvnuj9ec96c800ulmr6tou@4ax.com>
Source record: 3111

They are very popular with satellite operators, due to the full duplex capability. Currently if you want full duplex, not just split band operation, your only real choice is the Kenwood TH-7, which has a lot of APRS functions as well.

--
Alan
WA4SCA

471. FS: Crystals - 40 & 15 Meters - "Package Deal"

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-28 22:15:30 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <66eHj.65$gS1.61@trndny07>
Source record: 3112
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

40 Meter Crystals.

All 5 crystals are in FT-243 holders.
Some can also be used on 15 meters
(multiply frequency by 3).

1- 7073.333 Khz JAN Crystal
1- 7075 Khz JAN Crystal
1- 7094 Khz Texas Crystal
1- 7100 Khz JAN Crystal
1- 7125 Khz JAN Crystal

Buy all 5 of these crystals, shipped to your door via USPS Priority Mail
(Cont'l U.S. only) ... for only $ 37.50

Thanks & 73,

-Bill
KB3PT

E-mail: shortwave1@verizon.net

472. Re: Governor Romney dismissed role of Amateur Radio Operators in Emergencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-28 23:04:28 UTC
From: JD <ham@123.net>
Message-ID: <29uqu3dnm6rvkodgotb6qsu1uokc88mebn@4ax.com>
Source record: 3113
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

On Mon, 25 Feb 2008 23:42:34 -0700, "Eric Gordon" <egordon@mho.net>
wrote:

>WHAT A JACKASS. OOOPPPSSSSS SORRY, HE'S A REPUBLICAN. SORRY, NO OFFENSE
>TO THE JACKASSES OF THE WORLD. HE'S AN INSULT TO HUMANITY, BUT NOT TOTALLY
>UNEXPECTED FROM A REPUBLICAN
>"laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
>news:I6sjj.51910$Mu4.41373@bignews7.bellsouth.net...
>> Attention all Amateur Operators.
>> Please Read, and send your comments to the ARRL and Romney Website.
>>
>>
>> Wednesday 16 November 2005 @ 15:48:10 | Eastern Massachusetts ARRL Romney
>> 'Disses' Amateur Radio In
>> Televised Town Meeting Posted on Wednesday16 November 2005 @ 15:48:10
>>
>> Governor Mitt Romney dismissed the role of Amateur Radio operators in
>> emergency communications
>> during a televised 'town meeting' program last night on WCVB's 'When
>> Disaster Strikes: Segment Two.'
>> The program featured public safety and volunteer organization officials
>> from
>> across Massachusetts
>> among its audience.
>>
>> Host and moderator Natalie Jacobson asked an increasingly-agitated
>> Governor
>> Romney questions about
>> communications interoperability, and communication without commercial
>> power.
>> Romney was next asked
>> by Jacobson, '...so does it come down to ham radio?...'
>>
>> The Governor replied in a disgusted tone, 'No, we don't need to deal with
>> ham radio operators...'
>>
>> Embarrassed public safety officials later tried to put in a good word for
>> Amateur Radio. National
>> Weather Service Warning Coordination Meteorologist Glenn Field was
>> prepared
>> to state the importance

>> of Amateur Radio, when Salvation Army Colonel Fred Van Brunt was called
>> upon. Van Brunt remarked
>> about his organization's quest to improve its communications capabilities
>> and how Amateur Radio has
>> aided his organization. 'The ham radio situation helps a great deal,' he
>> stated.
>>
>> 'I have already written and submitted a letter to the Governor's Office,'
>> wrote Eastern MA Section
>> Emergency Coordinator Rob Macedo, KD1CY. 'I have also written an email to
>> Natalie Jacobson.'
>>
>> ARRL Section Manager Mike Neilsen, W1MPN sent a section-wide email today
>> to
>> all Eastern MA ARRL
>> members describing the incident along with actions he and his staff were
>> taking to mitigate the
>> situation.
>>
>> '[Romney's] attitude about us sets an unfortunate tone within the state's
>> executive branch,' wrote
>> Neilsen. 'As a former military officer, I see this as a failure in
>> leadership. My immediate concern
>> is our working relationship within the [Massachusetts Emergency
>> Management
>> Team] environment.'
>> Neilsen intends to address the Governor's comments as 'an urgent matter'
>> at
>> a meeting on November 17
>> with Don Carlton from the Massachusetts Emergency Management Agency.
>>
>> 'I was very disturbed about what the Governor stated on the program,'
>> wrote
>> Ron Wood, W1PLW, the
>> section's Public Information Coordinator. 'It does show that more work is
>> needed by all hams in the
>> section. It's a great idea to write letters explaining the good we do.'
>> Wood
>> is attempting to
>> schedule a meeting with the Governor's office tomorrow so that EMA ARRL
>> staffers might discuss the
>> matter further.
>>
>> Tom Kinahan, N1CPE wrote that Governor Romney's comment has made 'a PR
>> problem' for Kinahan in his
>> role as MA State RACES Officer.
>>
>> 'I've got a roster of over 150 Amateur Radio operators that support local
>> communities, and those of
>> us that directly support the state government. There are at least double

>> that in terms of people
>> that are actually out there that I don't have formal paperwork on that
>> support Amateur Radio
>> emergency communications in some organized manner... The Governor has
>> said
>> that he 'certainly
>> doesn't need to rely on ham radio' -- where does that leave the RACES
>> program now?'
>>
>> 'I am ashamed tonight that I am a Republican!' remarked one ham radio
>> viewer. '[Romney] speaks in
>> derogatory tones about hams. He certainly shows an ignorance as to what
>> we
>> do and are capable of. I
>> suggest a grass roots campaign of local hams calling the State House and
>> The
>> Governor's Office to
>> protest.'
>>
>>
>> --
>>
>>
>>
>

Had to get your hateful (typical of liberal/socialist trolls), BDS
shots at anything Republican, huh?

$$$$$$$$$$
Yours truly, Johnny Dollar!

473. FS ICOM AH-4 Auto Antenna Tuner with Long Wire Kit

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-29 01:22:13 UTC
From: kz3dx@yahoo.com
Message-ID: <76c326c6-6226-456e-8d8b-d4ed080f9ab3@b1g2000hsg.googlegroups.com>
Source record: 3114

This is the ICOM AH-4 Auto Antenna Tuner with a 23 foot (minimum recommended length) long wire antenna kit included.

The AH-4 is in excellent condition and comes with the stainless steel mounting brackets, instructions, and adapter sheet with instructions for using the AH-4 with any HF transceiver including Kenwood, Yaesu, TenTec, etc., as well as marine and commercial radios.

The frequency range of the Auto-Tuner is continuous from 3.5 MHz to 54 MHz. (80 meters through 6 meters)

The 23 foot long wire antenna kit has a little over 23 feet of #12 BLACK stranded wire, a crimp connector of the tuner and a real porcelain insulator for the far end of the long wire. THIS IS THE PERFECT SETUP FOR ANTENNA RESTRICTED AREAS.

The price is $222.50 plus $14.95 shipping

Money order or PayPal.

I have only one of these units.

If you are interested, please email me at: kz3dx at yahoo dot com

Thanks,

Bill

474. Re: icom ic-w32a vs. others

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-29 06:05:20 UTC
From: brad2000@gmail.com
Message-ID: <298387fc-1638-4739-8217-b22dae73c703@h11g2000prf.googlegroups.com>
Source record: 3115

On Mar 28, 7:37 am, Alan WA4SCA <ALANBIDDL...@YAHOO.COM> wrote:
> They are very popular with satellite operators, due to the full duplex
> capability. Currently if you want full duplex, not just split band
> operation, your only real choice is the Kenwood TH-7, which has a lot
> of APRS functions as well.

So I looked at the Kenwood Th-D7A like you mentioned. I noticed the
manual says it's not capable of doing less than 438 Mhz.

Is this a hard rule with this device? Because a lot of the satellites
that I want to work are a little bit less than this. Like AO-51 which
has a downlink of 435.300 MHz.

As I've said, this is my first radio purchase so I just want to make
sure it will do what I want.

Any help is most appreciated.

-brad w.

475. First Choice for Mobile World the Motorola Razr2 V8

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-29 10:45:05 UTC
From: jennyjenny <meetjennyjenny@gmail.com>
Message-ID: <d1db0fbe-6d3a-4b89-8394-1c3caf41c02c@y21g2000hsf.googlegroups.com>
Source record: 3116

Motorola Razr2 V8 is eye-catching and ready for its close-up and has a full suite of in demand features
http://knowmorearticles.googlepages.com/mobile_world_motorola_razr2_v8

476. Re: icom ic-w32a vs. others

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-29 14:57:37 UTC
From: Dick <w6ccd@k7yca.org>
Message-ID: <90msu31hodj3ejhs4862c5c34fkf5lkdfb@4ax.com>
Source record: 3117

On Fri, 28 Mar 2008 23:05:20 -0700 (PDT), brad2000@gmail.com wrote:

>On Mar 28, 7:37 am, Alan WA4SCA <ALANBIDDL...@YAHOO.COM> wrote:
>> They are very popular with satellite operators, due to the full duplex
>> capability. Currently if you want full duplex, not just split band
>> operation, your only real choice is the Kenwood TH-7, which has a lot
>> of APRS functions as well.
>
>So I looked at the Kenwood Th-D7A like you mentioned. I noticed the
>manual says it's not capable of doing less than 438 Mhz.
>
>Is this a hard rule with this device? Because a lot of the satellites
>that I want to work are a little bit less than this. Like AO-51 which
>has a downlink of 435.300 MHz.
>
>As I've said, this is my first radio purchase so I just want to make
>sure it will do what I want.
>
>Any help is most appreciated.
>
>-brad w.

According the the QST reviews of both the TH-D7A (Aug 1999) and the
TH-D7A(G) (Apr 2008) the transmitter frequency coverage as measured in
their lab is 430-450 MHz. Kenwood shows 438-450 MHz for both of them.

Dick - W6CCD

--
Posted via a free Usenet account from http://www.teranews.com

477. FS: Alinco DX-70TH

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-29 15:55:14 UTC
From: MWH <az1@yahoo.com>
Message-ID: <47ee665f$0$6154$4c368faf@roadrunner.com>
Source record: 3118

One year old, $600. Click-on link below:

http://members6.boardhost.com/theswapshoppe/

478. Re: icom ic-w32a vs. others

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-29 17:17:57 UTC
From: Dick <w6ccd@k7yca.org>
Message-ID: <jdusu3hme1gsoaouqh8odufp00em1mhkt8@4ax.com>
Source record: 3119

On Sat, 29 Mar 2008 07:57:37 -0700, Dick <w6ccd@k7yca.org> wrote:

>On Fri, 28 Mar 2008 23:05:20 -0700 (PDT), brad2000@gmail.com wrote:
>
>>On Mar 28, 7:37 am, Alan WA4SCA <ALANBIDDL...@YAHOO.COM> wrote:
>>> They are very popular with satellite operators, due to the full duplex
>>> capability. Currently if you want full duplex, not just split band
>>> operation, your only real choice is the Kenwood TH-7, which has a lot
>>> of APRS functions as well.
>>
>>So I looked at the Kenwood Th-D7A like you mentioned. I noticed the
>>manual says it's not capable of doing less than 438 Mhz.
>>
>>Is this a hard rule with this device? Because a lot of the satellites
>>that I want to work are a little bit less than this. Like AO-51 which
>>has a downlink of 435.300 MHz.
>>
>>As I've said, this is my first radio purchase so I just want to make
>>sure it will do what I want.
>>
>>Any help is most appreciated.
>>
>>-brad w.
>
>According the the QST reviews of both the TH-D7A (Aug 1999) and the
>TH-D7A(G) (Apr 2008) the transmitter frequency coverage as measured in
>their lab is 430-450 MHz. Kenwood shows 438-450 MHz for both of them.
>
>Dick - W6CCD

Just to verify the above, I set my TH-D7A(G) at 430 MHz and checked
the output against my HP frequency counter. No problem transmitting
at that frequency. I also verified that 430 is the bottom of the
range.

Dick - W6CCD

--
Posted via a free Usenet account from http://www.teranews.com

479. Re: For Sale Harris RF-530A Receiver & Hallicrafters SX-73

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-29 21:24:58 UTC
From: alandoss <alandoss.23480cd@radiobanter.com>
Message-ID: <alandoss.23480cd@radiobanter.com>
Source record: 3121

'W5IDX[_2_ Wrote:
> ;623743']In the Houston Area.
>
> Harris RF-530A Receiver "one of the rare ones" a few broken plastic
> push
> buttons "changes frequency" and has an intermittent problem. "Acts like
> a
> cold solder joint." Taking offers Audio drops out and if you tap the
> case it
> pops back. In Cabinet with Handles and set up for Rack mount.
>
> Comes with a copy of the manual.
>
>
>
>
>
> Hallicrafters SX-73 Plays like a dream Taking Offers "No Cabinet- with
> rack
> mounting.
>
>
>
> Pictures available
>
>
>
> "prefer not ship"
>
>
>
> W5IDX good on QRZ!
>
> mycall at qsl.net

Hello, I'm curious as to what you would like to get out of the SX-73,
you can email me back at alandoss@hotmail.com Thanks 73 Alan.

--
alandoss

480. Re: Ham Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-29 21:51:05 UTC
From: GARY R STEVENS <wb2@yahoo.com>
Message-ID: <fsmdh7$v8k$1@stable.tornevall.net>
Source record: 3120

"WB2DBH" <wb2dbh@hotmail.com> wrote in message
news:47d9c7ae$0$12563$4c368faf@roadrunner.com...
> http://members6.boardhost.com/theswapshoppe/
>
That website sucks as much as I do.

481. Re: Alinco DX-70TH

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-30 00:20:53 UTC
From: GARY R STEVENS <wb2@yahoo.com>
Message-ID: <fsmma2$91d$1@stable.tornevall.net>
Source record: 3122

"MWH" <az1@yahoo.com> wrote in message
news:47ee665f$0$6154$4c368faf@roadrunner.com...
> One year old, $600. Click-on link below:
>
>
The link goes to a website that sucks.
>

482. FS: JRC NRD-535D (NRD535) receiver parts & boards

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-30 00:23:45 UTC
From: kb9olm <kb9olm@yahoo.com>
Message-ID: <823c7224-a3b3-4338-babc-d3610e79578c@s8g2000prg.googlegroups.com>
Source record: 3123

The following parts, boards and pieces from my NRD-535D parts radio
(serial # 53XXX) are for sale :

MOTHER BOARD
METAL CASE FRAME
TOP AND BOTTOM METAL COVERS
BACKSIDE PANEL WITH ALL CONNECTORS & POWER SUPPLY CIRCUIT
INTERNAL 8-OHM SPEAKER (EAS-8P29S) W/CONNECTING CABLE & CONNECTOR

CAE-227, (IF AMP BOARD)
CGA-145, (LOOP1 BOARD)
CGK-127A, (REF/DDS BOARD)
CDC-493AD, (CPU BOARD)

Everything listed above is in good cosmetic and good working
condition.
Will ship US, Canada and EU.

Tnx & 73,
Vlad, kb9olm
SF Bay Area
kb9olm_AT_yahoo_DOT_com

483. ft-530, IC-T90A battery packs

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-30 13:52:28 UTC
From: ad4vs <ad4vs.2356fdb@radiobanter.com>
Message-ID: <ad4vs.2356fdb@radiobanter.com>
Source record: 3124

Does anyone have any experience with changing the batteries in a FT-530 pack? Mine are all FNB-27's 12v 1100mAh packs. Also has anyone seen any long lasting packs for the IC-T90A?

--
ad4vs

484. Re: For Sale Harris RF-530A Receiver & Hallicrafters SX-73

Newsgroup: rec.radio.amateur.equipment
Date: 2008-03-31 17:48:52 UTC
From: alandoss <alandoss.23715b8@radiobanter.com>
Message-ID: <alandoss.23715b8@radiobanter.com>
Source record: 3125

Hello, this is my second email to yo, what would you like to get for the
SX-73, 73 Alan.

'W5IDX[_2_ Wrote:
> ;623743']In the Houston Area.
>
> Harris RF-530A Receiver "one of the rare ones" a few broken plastic
> push
> buttons "changes frequency" and has an intermittent problem. "Acts like
> a
> cold solder joint." Taking offers Audio drops out and if you tap the
> case it
> pops back. In Cabinet with Handles and set up for Rack mount.
>
> Comes with a copy of the manual.
>
>
>
>
>
> Hallicrafters SX-73 Plays like a dream Taking Offers "No Cabinet- with
> rack
> mounting.
>
>
>
> Pictures available
>
>
>
> "prefer not ship"
>
>
>
> W5IDX good on QRZ!
>
> mycall at qsl.net

--
alandoss

485. FS

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-01 01:22:46 UTC
From: George Folse III <k5wwo@cox.net>
Message-ID: <G7gIj.44099$QC.43625@newsfe20.lga>
Source record: 3126

I have 2 rigs for sale.
FT 857D
FC 30 automatic tuner
Remote Face
Amplifier cable
All only 6 months old like new conditions, have all boxes and manuals
$800.00 + shipping from 70053

FT 890AT
FP 757HD power supply
MMB 20 mobile mounting bracket
Ex condition no scratches or dings
Mod was done for TX on all bands
Have all boxes and manuals
$600.00 + shipping from 70053

Can send photos if interested

George K5WWO

486. eBay: Hammarlund SP-600 JX28 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-01 12:25:15 UTC
From: Ted <nobody@pseudo.borked.net>
Message-ID: <d87607d50f935e8d30b92c71078f0477@pseudo.borked.net>
Source record: 3127
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

http://starturl.com/Hammarlund

487. Re: Need Curtis Lil' Bugger Keyer Cable Color Code

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-01 14:46:09 UTC
From: EC7AAG <ec7aag@gmail.com>
Message-ID: <bdc90bd5-c649-41a0-9120-e0a11f6dc9d3@s19g2000prg.googlegroups.com>
Source record: 3128

On 24 feb, 18:23, the-dha...@sbcglobal.net wrote:
> Thanks for the tip Glenn OM.
>
> This manual seems to have everything BUT the connection information
> for connecting the thing to a paddle, which is what I need!
>
> Maybe I can look at the board and figure out what's going on...
>
> 73,
> Jeff
> N6MNI
>
> On Feb 22, 6:14 pm, "Glenn" <aa...@hotmail.com> wrote:
>
> > Here's the manual: <http://www.hamanuals.com/MMans/CURTIS.pdf>
> > 73 de Glenn AA5PK
>
> > <the-dha...@sbcglobal.net> wrote in message
>
> >news:1c3507fa-8f56-4c5e-988d-6cb8a67df553@34g2000hsz.googlegroups.com...
>
> > > C'mon -- *someone* must have the manual for this keyer...
>
> > > Give a guy a break <grin>!
>
> > > 73,
> > > Jeff
> > > N6MNI
>
> > > On Feb 19, 4:40 pm, the-dha...@sbcglobal.net wrote:
> > >> Can someone please provide the color code for theCurtisLil' Bugger
> > >> input cable ?
>
> > >> Thank you.
>
> > >> 73,
> > >> Jeff
> > >> N6MNI

ROJO --> PUNTO
NEGRO --> RAYA
GRIS --> COMUN

488. Ref: Heathkit Mohican Receiver Manual or Schematics

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-01 16:16:21 UTC
From: Harry Lippitz <johnsmith@micro$oft.com>
Message-ID: <pdtlj.5546$R_4.4641@newsb.telia.net>
Source record: 3129

> Hi
>
> Does anyone have a scan or a pdf of the manual, assembly manual or
> schematic for the Heathkit Mohican from the mid '60s.
>
> Thanks Andy

Hi Andy, Did you get the data you wanted? If not then drop me a line and I can forward the full circuit diagram and the alignment data (electrical and mechanical) from the maunal.

Regards from Harry - SM0VPO
sm0vpo2008(at)telia(dot)com
http://web.telia.com/~u85920178/

489. Ref: Heathkit Mohican Receiver Manual or Schematics

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-01 16:18:12 UTC
From: Harry Lippitz <johnsmith@micro$oft.com>
Message-ID: <8ftlj.5547$R_4.4543@newsb.telia.net>
Source record: 3130

> Hi
>
> Does anyone have a scan or a pdf of the manual, assembly manual or
> schematic for the Heathkit Mohican from the mid '60s.
>
> Thanks Andy

Hi Andy, Did you get the data you wanted? If not then drop me a line and I can forward the full circuit diagram and the alignment data (electrical and mechanical) from the maunal.

Regards from Harry - SM0VPO
sm0vpo2008(at)telia(dot)com
http://web.telia.com/~u85920178/

490. FS: Ham Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-01 23:14:31 UTC
From: MWH <az1@yahoo.com>
Message-ID: <47f2c1cf$0$11352$4c368faf@roadrunner.com>
Source record: 3131

http://members6.boardhost.com/theswapshoppe/

491. FS: Motorola - VHF "Handie-Talkies" ("HT's")

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-02 06:21:03 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <jBFIj.6243$s27.5761@trnddc02>
Source record: 3132
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale ---

I have a pair of exceptionally clean Motorola Spirit (Model MV24CVS)
VHF Handhelds ("HT's"), with (2) Motorola Desk Chargers for sale.

Features of these reliable Motorola handheld units include:

* Both are 4 Channel VHF models - 4 channels easily
switchable using channel selector switch on top of
each "HT". Other external controls include volume
and squelch controls

* Both units include their Motorola VHF "duckie" antennas

* Both units include good NiMh battery packs

* Both units include their Motorola desktop "cradle" chargers
(with plug-in wall transformers and charging indicator lights)

Ideal for "point-to-point" communications use by anyone, or for
emergency and emergency preparedness radio communications.

Easy programming instructions are located on the inside of both
unit's battery covers, making programming simple and convenient.
Range of these rugged handhelds is approximately 5 miles.

Includes a complete copy of the Motorola "owners manual" for
these radios (written in easy-to-understand, non-technical language).

$ 100.00 plus $ 7.50 for Insured Prioriity Mail shipping, with Delivery
Confirmation (Cont'l U.S. only).

An excellent value ... don't miss out on these great VHF "HT's" !

Payment by USPS Postal Money Order only, please, for immediate
shipment.

Thanks & 73,

-Bill
KB3PT
Selbyville, Delaware

E-mail: shortwave1@verizon.net

492. MLA 2500 QST review

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-03 12:38:29 UTC
From: Always Right <AA8X@wowway.com>
Message-ID: <Hs-dnQTK16dYUmnanZ2dnUVZ_gKdnZ2d@wideopenwest.com>
Source record: 3133

Anyone have a copy of the review done by QST for the Dentron MLA-2500
amplifier? I believe this was done in the late 70's.
Tnx, Bob AA8X

493. For sale: Johnson Ranger....

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-03 13:35:56 UTC
From: A <arthures@panix.com>
Message-ID: <Pine.NEB.4.64.0804030930380.19782@panix3.panix.com>
Source record: 3134
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

For sale: Viking Johnson Ranger

I bought it at a hamfest a number of years ago ('03?) when I was phasing into retirement and thinking of doing some kind of a restoration and had partial success with this. However, I have gravitated to a different kind of retirement ham hobby activity: total or almost total homebrewing. Thus, I'd like to find a new home for this Ranger.

Caveats: It has some major internal problems, The guy before the guy I bought it from had totally torn out all of the CW circuitry. Also, the modulator was converted from 2x1614s to a pair of 2E26s. The modulation transformer is unknown, hermetically sealed (black pot), and of a brand name I've never heard of, and larger than the original, AND located on the opposite side of the chassis. This guy also converted the speech amplifier to a big mess and a phase inverter driver for the 2E26s. Also, as part of this job, he tore out the 5V4 (?) and left the 5R4 thus making it all 500-550 vdc and no low voltage. To get low voltage (for VFO and 6CL6s) he used power resistors in series with low voltage load and connected the top to the high voltage supply. He also moved the VR tube to where the crystal socket was. The power transformer and large choke seem like the original.

At the time I aquired the rig, the electrolytic was dry (hum on carrier looke like 30% on a scope). I made a kludge repair on that and drove the 2E26s with an outboard hi-fi amp and actually had the rig on the air in several AM contacts on 160 and 75. The VFO does not jump frequency (I had this problem on an earlier Ranger many years ago) during or after warm-up, at least to the extent that I monitored this. I have observed a spur coming sometimes from the 6146 driver (in standby, swishing through the driver tune knob, get a herterodyne in a receiver).

My own mods included two mini-toggle switches near the function switch (which needs cleaning and oil). The meter is OK, but the meter switch needs cleaning, too. I added a DPDT relay run off the 110 vac as part of a plan to change the manner of control of standby to transmit and back. Off the back panel I've added banana jacks for certain outside "port" connections, and one of those European-type female chassis plugs (three prong) that you see everywhere now for AC-in. I also tore out the power line filter (caps to ground & series inductances [I've gotten mild shocks off all of this old gear that put those things in under the 'old ways' GMPs, but I think they are basically useless]). The cabinet cosmetics are probably, IIRC, closest to "very good" in terms of few scratches/wear and barely any rust or corrosion anywhere (except some on some surfaces of the transformers/chokes).

There may be some other minor issues but I can't think of them just now.

So, you could look at this as a restoration to a less-than-original state or a spare-parts source. I paid $200 for this, but I paid too much. I guess its worth $50, now, and I think I don't want to ship it. I'm in southern Delaware and not in a hurry to get rid of it but would like to free up some space in my hamshack and get it into someone's hands who is wants to do the restoration I was going for (just AM capability), or whatever. So, I'm willing to drive one way about up to one hour in any direction to some "half-way" point away from my home. Manual reproduction comes with. There is also a Georgetown, DE hamfest on April 12, here (at Sussex Tech HS), and could meet someone there, too.

If you are interested then email me and tell me your story (in case there is more than one person interested who can meet me within my one hour driving radius of Georgetown, DE). Respond to the email address originating from this post, but if I don't answer within 2 days, make a followup post and give your email address in that post (I have spam filters but simple email usually does get through).

W4PON

494. Re: ft-530, IC-T90A battery packs

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-03 16:12:31 UTC
From: JB <ml43@verizon.net>
Message-ID: <PI7Jj.18731$bC6.16981@trnddc08>
Source record: 3135

FNB-27 Carefully crack the weld all the way around, slit through the label, pry with screwdriver from the bottom between the pack inside and the plastic wall. beware of shorts and sparks. The pack is usually glued with silicon or monkey snot to the sides. If you don't screw up the top rails all should be well. New pack can be sandwiched with a little silicone cement to the sides. Don't worry about the cracked welds.

"ad4vs" <ad4vs.2356fdb@radiobanter.com> wrote in message news:ad4vs.2356fdb@radiobanter.com...
>
> Does anyone have any experience with changing the batteries in a FT-530
> pack? Mine are all FNB-27's 12v 1100mAh packs. Also has anyone seen any
> long lasting packs for the IC-T90A?
>
>
>
>
> --
> ad4vs

495. Re: HP Function Generators: (2) HP 3310A (1) HP 3311A

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-04 03:31:48 UTC
From: Al Schapira <a.schapira@worldnet.att.net>
Message-ID: <47F59FE9.8030507@worldnet.att.net>
Source record: 3136
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Michael A. Terrell wrote:
> CP wrote:
>> Your links don't work.
>
> You are replying to spam that is over two years old.
>

I removed the pictures when the units were sold (as you said, over two years ago) but it wasn't spam. -Al

496. FS: Motorola "Spirit" VHF Handie-Talkies ("HT's")

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-05 20:53:07 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <TERJj.6007$lt2.549@trndny05>
Source record: 3137
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

I have a pair of exceptionally clean Motorola Spirit (Model MV24CVS)
VHF "Handy-Talkies" ("HT's"), with two matching Motorola Desk Chargers
for sale. Seldom will you find any used Motorola equipment in such "clean"
condition as these VHF handheld units are.

Features of these Motorola handheld VHF radios include:

* Both are rugged and reliable Motorola 4 Channel VHF models;
both are 4 channel units, with channels easily programmed and
easily selected using the channel selector switch on the top of
each "HT". No other equipment whatsoever is needed to program
the frquency or the "privacy tones" used by these units.

* Both units are "self-contained", with built-in microphones and
built-in speakers; nothing else is needed. Units are "ready to go"
the moment you receive them. Operation couldn't be simpler, so
even a young child can operate these units easily. A copy of the
complete owner's guide, which includes all usage and programming
instructions in "non-technical" English, is included

* Other external controls include a volume and a squelch control,
as well as jacks for connection of an external microphone and
an external earphone, if desired

* Both units include their Motorola VHF "duckie" antennas

* Both units include good rechargeable NiMh battery packs

* Additional rechargeable NiMh battery packs readily available
for these units at very reasonable prices

* Both units include their Motorola desktop "cradle" chargers
(with plug-in wall transformers and charging indicator lights)

* Each of the 4 channels allows selection of a user-programmable
tone for channel "privacy"

* Two of the 4 programmed frequencies in each of these two
"ht's" are "MURS" frequencies, which require no FCC license
whatsoever

* These units are ideal fo personal and family communications,
sucn as for communicating from work or school to home, use
when shopping, camping, road trips, group trips, etc. They're
also ideal units for emergency local communications use for

emergency preparedness use

Very simple programming instructions are located on the inside of both unit's battery covers, making programming simple and convenient. They can be programmed easily without the need for any other equipment; these "ht's" have a synthesized "voice" that tells you the frequencies as you step through each of them while programming frequency and "privacy" tone for each of the 4 channels. The range of of these rugged and reliable handheld units is approximately 5 miles (depending upon terrain).

Will sell for $100.00 plus the actual shipping charges (to Cont'l U.S.), payable by USPS Postal Money Order only.

Thanks & 73,

-Bill
KB3PT
Selbyville, Delaware

E-mail: shortwave1@verizon.net

497. FS: Kenwood R-820 receiver service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-06 01:29:31 UTC
From: kb9olm <kb9olm@yahoo.com>
Message-ID: <06df76d3-2f68-41f1-a523-55b73b361186@s33g2000pri.googlegroups.com>
Source record: 3138

For sale: Hard to find service manual for ham radio receiver Kenwood
R-820 (R820, R 820) receiver.
VGC, $35. Will ship US only.

Sold the R-820 radio last year, but found the service manual today.

Vlad, kb9olm
reply to: kb9olm_AT_yahoo_DOT_com

498. FS: SMA to BNC Adaptors (for your "ht")

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-06 18:56:01 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <519Kj.1289$XC1.711@trndny08>
Source record: 3139
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have several brand new (still in their factory sealed packages)
SMA male to BNC female adaptors. These are very high quality
adaptors with gold-plated center conductor contacts.

Typically, these adaptors are used for adapting the small
female SMA connector found on many modern handie-talkies,
to a BNC female connection ... so that you can then connect
any antenna that uses a BNC (male) connector to your "ht".

Digital photos (.jpg format) of these high quality SMA male
to BNC female adaptors are available upon request.

$ 5.50 each, includes USPS First Class shipping to any U.S.
address.

Thank you,

-Bill
KB3PT

E-mail: shortwave1@verizon.net

499. FA: 40 (and 15) Meter Crystals - Make your Best Offer!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-06 19:25:54 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <6t9Kj.2420$N62.655@trndny07>
Source record: 3140
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale - Best Offer

*** 40 Meter Crystals ***

All 5 crystals are in FT-243 holders
Some can also be used on 15 meters
(multiply the crystal frequency by 3)

1- 7073.333 Khz JAN Crystal
1- 7075 Khz JAN Crystal
1- 7094 Khz Texas Crystal
1- 7100 Khz JAN Crystal
1- 7125 Khz JAN Crystal

There is a modest "reserve" on these crystals, so they won't
be given away for "peanuts". <g> But if you're interested in
buying them, make a reasonable offer and they may be yours
at a reasonable price if your offer is the best offer received by
me in the next week.

Be sure to specify if you want First Class Mail or Priority Mail
shipping (U.S. only). Your choice, so include shipping charges
in your offer ... let me know how you want the crystals shipped.

Make your best offer (including shipping) on these 5 crystals today!
Best offer (above the "reserve") received gets 'em; in case more
than one identical offer is received within the next week, the first
offer (above the reserve) received get's em.

So much for eBay! <g>

Thanks & 73,

-Bill
KB3PT

E-mail: shortwave1@verizon.net

500. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-07 06:05:01 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1207548301@panix.com>
Source record: 3141
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

501. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-07 06:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1207548600@panix.com>
Source record: 3142
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

502. FS: E-V 664 Microphone, Base, Cable, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-08 23:35:55 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <vjTKj.2079$bQ1.354@trndny09>
Source record: 3143
Cross-posted to: alt.audio.equipment,rec.audio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

I have an absolutely beautiful classic Electro-Voice Model 664 Microphone
for sale.

This dynamic cardioid microphone can be used as either a high-impedance
(Hi-Z) or a low impedance (Low-Z) microphone, and is the nicest E-V 664
I've ever seen! It's satin chrome finish is in excellent condition
throughout;
the mike looks almost just like new, with no sign of any "pitting" or
tarnishing
so commonly seen on many chrome microphones. This one is a true gem.

This mike was used in a small church which upgarded their sound system.
It includes a nice cast Atlas Sound Corporation desk stand for the mike,
and a 15 foot shielded microphone cable with a 4-pin connector on one end
(which matches the 4-pin jack on the E-V 664 mike), and a standard 3-pin
"XLR" connector on the other end.

If you've been looking for a really nice, really clean E-V 664 for your
shack,
or for use with an auditorium sound system, you're not likely to find a
nicer
one than this beautiful E-V 664 microphone.

I'll be glad to send you complete specs for the E-V 664 microphone
(in Adobe .pdf file format) and pictures of the E-V 664 mike (in .jpg
file format) upon request.

Price for this E-V 664 microphone, with the Atlas Sound desk stand and
the shielded mike cable with connectors, is a firm $ 100.00. plus $ 12.00
for Priority Mail Insured shipping to your door anywhere in the Continental
U.S. (only). Payment to be by USPS Postal Money Order only, please.

Thanks,

-Bill
KB3PT
Selbyville, Delaware
E-mail: shortwave1@verizon.net

503. FA: TAYLOR, BUD KOHNSON CATALOGS+32V-3 PART

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-10 00:55:28 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <4AdLj.163053$cQ1.46113@bgtnsc04-news.ops.worldnet.att.net>
Source record: 3144

JUST LISTED: ANTIQUE BUD, JOHNSON, AND TAYLOR TUBE CATALOGS + COLLINS 32V-3 AC POWER COVER; see at:

http://search.ebay.com/_W0QQfgtpZ1QQfrppZ25QQsassZheytubeguy

MO COMING SOON: heytubeguy

504. hip hop shirt At for sale Price (paypal accept)(www. top-saler.com) googi,jeans,jacket,hoody At for sale Price (paypal accept)(www. top-saler.com)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-10 01:35:04 UTC
From: 12345678 <yongyingwen2008@163.com>
Message-ID: <20701320-8e93-4411-ae0e-2cea7e13ddf9@q10g2000prf.googlegroups.com>
Source record: 3145

sneaker for sale (paypal accept)(www.top-saler.com)
nike sneaker for sale (paypal accept)(www.top-saler.com)
paypal sneaker for saler for sale (paypal accept)(www.top-saler.com)
paypal nike sneaker for saler for sale (paypal accept)(www.top-saler.com)
air jordan for sale (paypal accept)(www.top-saler.com)
dunk for sale (paypal accept)(www.top-saler.com)
gucci for sale (paypal accept)(www.top-saler.com)
r3,r4,r5,shox for sale (paypal accept)(www.top-saler.com)
adidas for sale (paypal accept)(www.top-saler.com)
nike rift for sale (paypal accept)(www.top-saler.com)
air force one for sale (paypal accept)(www.top-saler.com)
air max,90,87 for sale (paypal accept)(www.top-saler.com)
air max 360,180,(paypal accept)(www. top-saler.com)
air max95 for sale (paypal accept)(www.top-saler.com)
vc, for sale (paypal accept)(www.top-saler.com)
puma for sale (paypal accept)(www.top-saler.com)
junior seri for sale (paypal accept)(www.top-saler.com)
prada for sale (paypal accept)(www.top-saler.com)
christan audiger shoes(paypal accept)(www. top-saler.com)
greedy genius for sale (paypal accept)(www.top-saler.com)
versace shoes for sale (paypal accept)(www.top-saler.com)
DG shoes for sale (paypal accept)(www.top-saler.com)
boot for sale (paypal accept)(www.top-saler.com)
evisu shoes for sale (paypal accept)(www.top-saler.com)
sand shoes for sale (paypal accept)(www.top-saler.com)
lv shoes for sale (paypal accept)(www.top-saler.com)
NBA shoes for sale (paypal accept)(www.top-saler.com)
UGG shoes for sale (paypal accept)(www.top-saler.com)
nike for sale (paypal accept)(www.top-saler.com)
paypal whoelsale bape hoody for sale (paypal accept)(www.top-saler.com)
antick jeans for sale (paypal accept)(www.top-saler.com)
paypal whoelsale diesel jeans for sale (paypal accept)(www.top-saler.com)
artful dudger for sale (paypal accept)(www.top-saler.com)
bag for sale (paypal accept)(www.top-saler.com)
clothing for sale (paypal accept)(www.top-saler.com)
clothes for sale (paypal accept)(www.top-saler.com)
lrg,jeans,hoody,(paypal accept)(www. top-saler.com)
paypal whoelsale evisu jeans,hoody,shirt(paypal accept)(www. top-saler.com)
paypal whoelsale AF,jacket for sale (paypal accept)(www.top-

saler.com)
paypal whoelsale g star,jeans,jacket(paypal accept)(www. top-saler.com)
soccer suit for sale (paypal accept)(www.top-saler.com)
hip hop shirt for sale (paypal accept)(www.top-saler.com)
googi,jeans,jacket,hoody(paypal accept)(www. top-saler.com)
F1 coat,jacket,shirt(paypal accept)(www. top-saler.com)
gucci bag,lv bag,dior,fendi(paypal accept)(www. top-saler.com)
watch,belt hat(paypal accept)(www. top-saler.com)
air jordan At for sale Price for sale (paypal accept)(www.top-saler.com)
dunk At for sale Price for sale (paypal accept)(www.top-saler.com)
gucci At for sale Price for sale (paypal accept)(www.top-saler.com)
r3,r4,r5,shox At for sale Price (paypal accept)(www. top-saler.com)
adidas At for sale Price for sale (paypal accept)(www.top-saler.com)
nike rift At for sale Price for sale (paypal accept)(www.top-saler.com)
air force one At for sale Price (paypal accept)(www. top-saler.com)
air max,90,87 At for sale Price (paypal accept)(www. top-saler.com)
air max 360,180,At for sale Price (paypal accept)(www. top-saler.com)
air max95 At for sale Price for sale (paypal accept)(www.top-saler.com)
vc,At for sale Price for sale (paypal accept)(www.top-saler.com)
puma At for sale Price for sale (paypal accept)(www.top-saler.com)
junior series At for sale Price(paypal accept)(www. top-saler.com)
ice cream At for sale Price for sale (paypal accept)(www.top-saler.com)
prada At for sale Price for sale (paypal accept)(www.top-saler.com)
christan audiger shoes At for sale Price (paypal accept)(www. top-saler.com)
greedy genius At for sale Price (paypal accept)(www. top-saler.com)
versace shoes At for sale Price (paypal accept)(www. top-saler.com)
DG shoes At for sale Price for sale (paypal accept)(www.top-saler.com)
boot At for sale Price for sale (paypal accept)(www.top-saler.com)
evisu shoes At for sale Price for sale (paypal accept)(www.top-saler.com)
sand shoes At for sale Price for sale (paypal accept)(www.top-saler.com)
lv shoes At for sale Price for sale (paypal accept)(www.top-saler.com)
NBA shoes At for sale Price for sale (paypal accept)(www.top-saler.com)
UGG shoes At for sale Price for sale (paypal accept)(www.top-saler.com)
nike At for sale Price for sale (paypal accept)(www.top-saler.com)
bape hoody paypal whoelsaler for sale (paypal accept)(www.top-saler.com)
antick jeans At for sale Price (paypal accept)(www. top-saler.com)

diesel jeans paypal whoelsaler (paypal accept)(www. top-saler.com)
artful dudger At for sale Price (paypal accept)(www. top-saler.com)
bag At for sale Price for sale (paypal accept)(www.top-saler.com)
clothing At for sale Price for sale (paypal accept)(www.top-saler.com)
clothes At for sale Price for sale (paypal accept)(www.top-saler.com)
lrg,jeans,hoody, At for sale Price (paypal accept)(www. top-saler.com)
evisu jeans,hoody,shirt paypal whoelsaler (paypal accept)(www. top-saler.com)
AF,jacket paypal whoelsaler for sale (paypal accept)(www.top-saler.com)
g star,jeans,jacket paypal whoelsaler (paypal accept)(www. top-saler.com)
soccer suit At for sale Price for sale (paypal accept)(www.top-saler.com)
hip hop shirt At for sale Price (paypal accept)(www. top-saler.com)
googi,jeans,jacket,hoody At for sale Price (paypal accept)(www. top-saler.com)
F1 coat,jacket,shirt At for sale Price (paypal accept)(www. top-saler.com)
gucci bag,lv bag,dior,fendi At for sale Price (paypal accept) (www.top-saler.com)
watch,belt hat At for sale Price (paypal accept)(www. top-saler.com)
sneaker for sale (paypal accept)(www.top-saler.com)
nike sneaker for sale (paypal accept)(www.top-saler.com)
paypal sneaker for saler for sale (paypal accept)(www.top-saler.com)
paypal nike sneaker for saler for sale (paypal accept)(www.top-saler.com)
air jordan for sale (paypal accept)(www.top-saler.com)
dunk for sale (paypal accept)(www.top-saler.com)
gucci for sale (paypal accept)(www.top-saler.com)
r3,r4,r5,shox for sale (paypal accept)(www.top-saler.com)
adidas for sale (paypal accept)(www.top-saler.com)
nike rift for sale (paypal accept)(www.top-saler.com)
air force one for sale (paypal accept)(www.top-saler.com)
air max,90,87 for sale (paypal accept)(www.top-saler.com)
air max 360,180,(paypal accept)(www. top-saler.com)
air max95 for sale (paypal accept)(www.top-saler.com)
vc, for sale (paypal accept)(www.top-saler.com)
puma for sale (paypal accept)(www.top-saler.com)
junior seri for sale (paypal accept)(www.top-saler.com)
prada for sale (paypal accept)(www.top-saler.com)
christan audiger shoes(paypal accept)(www. top-saler.com)
greedy genius for sale (paypal accept)(www.top-saler.com)
versace shoes for sale (paypal accept)(www.top-saler.com)
DG shoes for sale (paypal accept)(www.top-saler.com)
boot for sale (paypal accept)(www.top-saler.com)
evisu shoes for sale (paypal accept)(www.top-saler.com)

sand shoes for sale (paypal accept)(www.top-saler.com)
lv shoes for sale (paypal accept)(www.top-saler.com)
NBA shoes for sale (paypal accept)(www.top-saler.com)
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505. FA: Astatic D-104 microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-10 01:37:11 UTC
From: "rs2atmink@yahoo.com" <rs2atmink@yahoo.com>
Message-ID: <f8836c06-54f3-4f15-8b66-2b978ae31e25@m44g2000hsc.googlegroups.com>
Source record: 3146

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=150235001859&ssPageName=STRK:MESE:IT&ih=005

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Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-10 01:51:59 UTC
From: 12345678 <yongyingwen2008@163.com>
Message-ID: <c4dd6695-58cb-46c0-a7a8-9bfa165b8b51@k10g2000prm.googlegroups.com>
Source record: 3147

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cheap DG shoes seller (paypal accept) (www.top-saler.com)
cheap boot seller (paypal accept) (www.top-saler.com)
cheap evisu shoes seller (paypal accept) (www.top-saler.com)
cheap sand shoes seller (paypal accept) (www.top-saler.com)
cheap lv shoes seller (paypal accept) (www.top-saler.com)
cheap NBA shoes seller (paypal accept) (www.top-saler.com)cheap UGG
shoes seller (paypal accept) (www.top-saler.com)cheap nike seller
(paypal accept) (www.top-saler.com)
cheap bape hoody seller (paypal accept) (www.top-saler.com)
cheap antick jeans seller (paypal accept) (www.top-saler.com)
cheap diesel jeans seller (paypal accept) (www.top-saler.com)
cheap artful dudger seller (paypal accept) (www.top-saler.com)
cheap bag seller (paypal accept) (www.top-saler.com)
cheap clothing seller (paypal accept) (www.top-saler.com)
cheap clothes seller (paypal accept) (www.top-saler.com)
cheap lrg,jeans,hoody,seller (paypal accept)(www. top-saler.com)

507. SAMS binder specs/schematics-early radio-TV-phono-turntable repair info-vol 10, 91-100

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-10 10:44:10 UTC
From: "Dwight D. Eisenhower" <rottedHonda@yahoo.com>
Message-ID: <2a6c886e-fd82-4235-a068-d7293a22b70d@8g2000hsu.googlegroups.com>
Source record: 3148

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=140223173748&ssPageName=STRK:MESE:IT&ih=004

508. FS: Digital Multimeter with Backlight

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-10 15:43:11 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <jAqLj.9649$Ug4.3371@trndny01>
Source record: 3149
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

For Sale:

1- Digital Multimeter, with blue backlight, Brand New in the box

This is an excellent quality digital multimeter with more features
than the most popular digital multimeters on the market today!

Specs are as follows:

Handheld Digital Multimeter for measuring AC and DC voltage, DC current,
Resistance, Diode and PNP and NPN Transistor Tester
Bright Blue Backlight - very easy to read large digital display
Thick yellow rubber casing protects meter from splashes and bumps
Test Leads and 9V Battery are included
Low power requirement with automatic power off
Data hold function
Continuity beeper

Measurement Specifications:

DC Voltage: 200mV/2V/20V/200V ï¿½0.5%, 600V ï¿½0.8%
AC Voltage: 200V/600V ï¿½1.2%
DC Current: 200?A/2mA/20mA ï¿½1%, 200mA ï¿½1.5%, 10A ï¿½3%
Resistance: 200?/2K?/20K?/200K?/2M? ï¿½0.8%
Display: LCD, 1999 counts
Fuse protection: F-200mA/250V
Operating Temperature: -0C to 40C
Overrange Indication: Only figure "1" on the display
Polarity Indication: "-" displayed for negative polarity
Low Battery Indication: - /+ display
Flip-out stand angles meter for ease of use in any location
Battery: 9V, Included
Dimensions: 138mm x 69mm x 31mm
Weight: ~160g

Brand New in the box, includes:

1 - Digital Multimeter with Backlight
1 - Instruction Manual
1 - Set of Test Leads
1 - 9V Battery

Photo (.jpg format) available upon request.

$ 25.00 plus $ 6.00 shipping (Cont'l U.S. only)

-Bill
KB3PT
Selbyville, Delaware
E-mail: shortwave1@verizon.net

509. HAMMARLUND HF-50 SINGLE BEARING CAPACITOR.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-10 16:25:34 UTC
From: dialcover@webtv.net
Message-ID: <29869-47FE3F7E-182@storefull-3253.bay.webtv.net>
Source record: 3150

I'LL PAY $5.00 PLUS REGULAR MAIL SHIPPING. HOW MANY DO YOU HAVE?

CHECK MY WEBSITE: www.dialcover.com
Bill Turner, excuse caps, short answers, stroke.

510. Remote Adapter Kits for Harriss RF-350K / RT-1446

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-10 21:52:29 UTC
From: Ken Fowler <ko6no@yahoo.com>
Message-ID: <glydndyi7rWGEWPanZ2dnUVZ_gydnZ2d@comcast.com>
Source record: 3151
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello All,

One year ago, I made the NB6GC / KO6NO Remote Adapters for the RF-350 and RT-1446 available. Thanks to all the RF-350 owners who purchased adapters and eproms during the year, I am down to only four assembled and tested units and don't plan to assemble any more. I am now going to offer the eleven remaining circuit boards and parts as kits. If you don't mind soldering, you can build your own adapter for $30. Visit my web page www.ko6no.com to place orders. Thank you all and 73.

Ken Fowler, KO6NO

511. - WANTED - BEGALI SIMPLEX "MONO" SINGLE PADDLE KEY

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-12 17:31:03 UTC
From: kz3dx@yahoo.com
Message-ID: <c4dcc2ee-a1ba-42f4-bd03-d5a79c7f6648@d1g2000hsg.googlegroups.com>
Source record: 3152

I want to buy a Begali Simplex MONO Single Paddle Key.

This is the MONO Key...NOT THE IAMBIC.

I prefer the palladium plated base but will consider the gold.

If you have one available, please email me at - kz3dx at yahoo.com

Thanks,

Bill

512. cheap wholesale prada shoes gucci shoes lacoste shoes dunk shoes puma shoes air force one shoes

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-13 14:33:42 UTC
From: ebayshoe1@yahoo.cn
Message-ID: <d5a6828e-471b-49d6-861b-85b16a854097@v26g2000prm.googlegroups.com>
Source record: 3153

Welcome to visit www.china-sneakers.com
We Wholesale Cheap Jordan Shoes, Michael Jordan Shoes, Nike Jordan Basketball shoes, ... Jordan Shoes, Air Jordan Sneakers, Air Jordan Wholesale All of the Air Jordan sneakers have Nike Air in the shoes. Authentic quality Jordan Sneakers Custom Jordan Sneakers Wholesale Jordan Sneakers gucci sneakers prada sneakers,lv chanel coach dior DG DSQUARED2 DIESEL,miumiu handbags sneakers,t-shirts,jeans,jackets.We sale new Nike Sneakers,Air Jordan Sneakers,AIR FORCE 1S,Nike Dunks SB,
Bape Sta from nike outlets and factory stores, also Nike wholesale - Jordan Shoes. Nike Shoes, sport Shoes, Reebok Shoes,Basketball Shoes,prada,bapestar,Nike Shox,Dunks,Nike Flightposite ,Nike jordan Basketball ,K1X Chiefglider wholesale suppliers factory.We sale new Nike Sneakers,Air Jordan Sneakers,AIR FORCE 1S,Nike Dunks SB, Bape Sta
from nike Wholesale china nike jordans gucci prada sneakers at cheap price !!!

cheap gucci,prada dsquared2 sneakers wholesale

lacoste outlet
Max 90 Sneakers
wholesale Nike Air Max 91 Supplier
wholesale Nike Air Max 95 Shoes Supplier
wholesale Nike Air Max 97 Trainers
wholesale Nike Air Max 2003 Wholesale
wholesale Nike Air Max 2004 Shoes Wholesale
wholesale Nike Air Max 2005 Shop
wholesale Nike Air Max 2006 Shoes Shop
wholesale Nike Air Max 360 Catalogs
wholesale Nike Air Max Ltd Shoes Catalogs
wholesale Nike Air Max Tn Men's Shoes
wholesale Nike Air Max Tn 2 Women's Shoes
wholesale Nike Air Max Tn 3 Customize
wholesale Nike Air Max Tn 4 Shoes Customize
wholesale Nike Air Max Tn 6 Supply
wholesale Nike Shox NZ Shoes Supply
wholesale Nike Shox OZ Sale
wholesale Nike Shox TL Store
wholesale Nike Shox TL 2 Shoes Store
wholesale Nike Shox TL 3 Distributor
wholesale Nike Shox Bmw Shoes Distributor
wholesale Nike Shox Elite Shoes Manufacturer

wholesale Nike Shox Monster Manufacturer
wholesale Nike Shox R4 Running Shoes
wholesale Nike Shox R5 Mens Shoes
wholesale Nike Shox Ride Womens Shoes
wholesale Nike Shox Rival Shoes Wholesaler
wholesale Nike Shox Energia Wholesaler
wholesale Nike Shox LV Sneaker
wholesale Nike Shox Turbo Suppliers
wholesale Nike Shox Classic Shoes Suppliers
wholesale Nike Shox Dendara Trainer
wholesale Nike Air Jordan 1 Seller
wholesale Nike Air Jordan 2 Shoes Seller
wholesale Nike Air Jordan 3 Collection
wholesale Nike Air Jordan 4 Shoes Collection
wholesale Nike Air Jordan 5 Chaussure Shoes
wholesale Nike Air Jordan 6 Catalog
wholesale Nike Air Jordan 7 Shoes Catalog
wholesale Nike Air Jordan 8 Customized
wholesale Nike Air Jordan 9 Shoes Customized
wholesale Nike Air Jordan 10 Wholesalers
wholesale Nike Jordan 11 Shoes Wholesalers
wholesale Nike Air Jordan 12 Factory
wholesale Nike Air Jordan 13 Shoes Factory
wholesale Nike Air Jordan 14 Shoes Sell
wholesale Nike Air Jordan 16 Exporter
wholesale Nike Air Jordan 17 Shoes Exporter
wholesale Nike Air Jordan 18 Offer
wholesale Nike Air Jordan 19 Shoes Offer
wholesale Nike Air Jordan 20 Manufacture
wholesale Nike Jordan 21 Shoes Manufacture
wholesale Nike Air Force 1 Low Directory
wholesale Air Force 1 High Shoes Directory
wholesale Nike Air Force 1 Custom Importer
wholesale Air Force 1 Dollar Shoes Importer
wholesale Nike Air Force 1 Clear Sales
wholesale Air Force 1 Carving Shoes Sales
wholesale Timberland Boots High Offers
wholesale Timberland Boots Low Sell
wholesale Timberland Boots Mid Shoes Buyer
wholesale Timberland Boots Womens Buyer
wholesale Adidas Good Year Buy
wholesale Adidas Running Shoes Buy
wholesale Adidas Football Shoes Selection
wholesale Adidas Basketball Shoes Discount
wholesale Adidas 35 Years 35th Anniversary
wholesale Adidas T MAC 3.5 4.5 5 6
wholesale Adidas 35 Years 35th Anniversary
Jordans Wholesale
Cheap Jordans Wholesale
Jordans Retro Wholesale

Air Jordans Wholesale
Nike Shoes Wholesale China
Discount Jordans Price Wholesale
Wholesale Nike Distributor
Wholesale Nike Sneaker
Wholesale Nike Air Force 1
Air Clear Force One Wholesale
Nike Air Force Wholesale
Buy Jordans Wholesale
Wholesale Nike Tennis Shoes
Jordans Retro Wholesale
Wholesale Kid Jordans
Wholesale Nike Dunk
Authentic Jordans Wholesale
Nike Shoes Wholesale China
Wholesale Custom Jordans
Air China Jordans Wholesale
Jordans Retro Wholesale
Nike Air Jordan Wholesale
Nike Golf Wholesale
Wholesale Jordans
Wholesale Nike Shox
Wholesale Basketball Shoes Nike
Air Jordans Price Wholesale
Jordans Kid Wholesale
Wholesale Air Force One And Jordans
Jordans Shoes Wholesale
Wholesale Air Jordans
Air Jordans At Wholesale Price
Wholesale Nike Tennis Shoes
Wholesale NIKE Sneakers from our Nike factory to Nike shop & Nike store,sale and Wholesale all of Nike stock Shoes,we have many type of NIKE Sneakers :Nike discount Shoes,Nike cheap Shoes,Nike stock Shoes (Nike Trainers, Nike Sneakers,Nike Running Shoes,Nike Basketball Shoes,Nike Discount Shoes,Nike Cheap Shoes,footwear, Sports Shoes)Nike Shoes Wholesale sizes include:Nike men's Shoes,Nike women's Shoes,Nike mens Shoes,Nike womens Shoes, Nike men Shoes,Nike women Shoes,Nike kids Shoes, Nike child Shoes.Nike discount Shoes,Nike in www.china-sneakers.com
cheap Shoes,china Nike Shoes,Nike Shoes Wholesale,Jordan SHOES,Air Force one 1s,Nike Shox,Nike shoe Air max wholesale price.china wholesale sneakers Nike celebrates 25 birthday of Air Force Ones BUY SELL NIKE SHOX JORDAN MAX TIMBERLAND AIR FORCE PRADA TN PUMA. in www.china-sneakers.com

513. cheap wholesale jordan 23 & af1 jordan 12 & af1 jordan 5 & air force one

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-13 14:43:42 UTC
From: ebayshoe1@yahoo.cn
Message-ID: <77554b08-628e-4913-93ac-f85c316d1703@c19g2000prf.googlegroups.com>
Source record: 3154

Welcome to visit www.china-sneakers.com
We Wholesale Cheap Jordan Shoes, Michael Jordan Shoes, Nike Jordan Basketball shoes, ... Jordan Shoes, Air Jordan Sneakers, Air Jordan Wholesale All of the Air Jordan sneakers have Nike Air in the shoes. Authentic quality Jordan Sneakers Custom Jordan Sneakers Wholesale Jordan Sneakers gucci sneakers prada sneakers,lv chanel coach dior DG DSQUARED2 DIESEL,miumiu handbags sneakers,t-shirts,jeans,jackets.We sale new Nike Sneakers,Air Jordan Sneakers,AIR FORCE 1S,Nike Dunks SB,
Bape Sta from nike outlets and factory stores, also Nike wholesale - Jordan Shoes. Nike Shoes, sport Shoes, Reebok Shoes,Basketball Shoes,prada,bapestar,Nike Shox,Dunks,Nike Flightposite ,Nike jordan Basketball ,K1X Chiefglider wholesale suppliers factory.We sale new Nike Sneakers,Air Jordan Sneakers,AIR FORCE 1S,Nike Dunks SB, Bape Sta
from nike Wholesale china nike jordans gucci prada sneakers at cheap price !!!

cheap gucci,prada dsquared2 sneakers wholesale

lacoste outlet
Max 90 Sneakers
wholesale Nike Air Max 91 Supplier
wholesale Nike Air Max 95 Shoes Supplier
wholesale Nike Air Max 97 Trainers
wholesale Nike Air Max 2003 Wholesale
wholesale Nike Air Max 2004 Shoes Wholesale
wholesale Nike Air Max 2005 Shop
wholesale Nike Air Max 2006 Shoes Shop
wholesale Nike Air Max 360 Catalogs
wholesale Nike Air Max Ltd Shoes Catalogs
wholesale Nike Air Max Tn Men's Shoes
wholesale Nike Air Max Tn 2 Women's Shoes
wholesale Nike Air Max Tn 3 Customize
wholesale Nike Air Max Tn 4 Shoes Customize
wholesale Nike Air Max Tn 6 Supply
wholesale Nike Shox NZ Shoes Supply
wholesale Nike Shox OZ Sale
wholesale Nike Shox TL Store
wholesale Nike Shox TL 2 Shoes Store
wholesale Nike Shox TL 3 Distributor
wholesale Nike Shox Bmw Shoes Distributor
wholesale Nike Shox Elite Shoes Manufacturer
wholesale Nike Shox Monster Manufacturer
wholesale Nike Shox R4 Running Shoes

wholesale Nike Shox R5 Mens Shoes
wholesale Nike Shox Ride Womens Shoes
wholesale Nike Shox Rival Shoes Wholesaler
wholesale Nike Shox Energia Wholesaler
wholesale Nike Shox LV Sneaker
wholesale Nike Shox Turbo Suppliers
wholesale Nike Shox Classic Shoes Suppliers
wholesale Nike Shox Dendara Trainer
wholesale Nike Air Jordan 1 Seller
wholesale Nike Air Jordan 2 Shoes Seller
wholesale Nike Air Jordan 3 Collection
wholesale Nike Air Jordan 4 Shoes Collection
wholesale Nike Air Jordan 5 Chaussure Shoes
wholesale Nike Air Jordan 6 Catalog
wholesale Nike Air Jordan 7 Shoes Catalog
wholesale Nike Air Jordan 8 Customized
wholesale Nike Air Jordan 9 Shoes Customized
wholesale Nike Air Jordan 10 Wholesalers
wholesale Nike Jordan 11 Shoes Wholesalers
wholesale Nike Air Jordan 12 Factory
wholesale Nike Air Jordan 13 Shoes Factory
wholesale Nike Air Jordan 14 Shoes Sell
wholesale Nike Air Jordan 16 Exporter
wholesale Nike Air Jordan 17 Shoes Exporter
wholesale Nike Air Jordan 18 Offer
wholesale Nike Air Jordan 19 Shoes Offer
wholesale Nike Air Jordan 20 Manufacture
wholesale Nike Jordan 21 Shoes Manufacture
wholesale Nike Air Force 1 Low Directory
wholesale Air Force 1 High Shoes Directory
wholesale Nike Air Force 1 Custom Importer
wholesale Air Force 1 Dollar Shoes Importer
wholesale Nike Air Force 1 Clear Sales
wholesale Air Force 1 Carving Shoes Sales
wholesale Timberland Boots High Offers
wholesale Timberland Boots Low Sell
wholesale Timberland Boots Mid Shoes Buyer
wholesale Timberland Boots Womens Buyer
wholesale Adidas Good Year Buy
wholesale Adidas Running Shoes Buy
wholesale Adidas Football Shoes Selection
wholesale Adidas Basketball Shoes Discount
wholesale Adidas 35 Years 35th Anniversary
wholesale Adidas T MAC 3.5 4.5 5 6
wholesale Adidas 35 Years 35th Anniversary
Jordans Wholesale
Cheap Jordans Wholesale
Jordans Retro Wholesale
Air Jordans Wholesale
Nike Shoes Wholesale China

Discount Jordans Price Wholesale
Wholesale Nike Distributor
Wholesale Nike Sneaker
Wholesale Nike Air Force 1
Air Clear Force One Wholesale
Nike Air Force Wholesale
Buy Jordans Wholesale
Wholesale Nike Tennis Shoes
Jordans Retro Wholesale
Wholesale Kid Jordans
Wholesale Nike Dunk
Authentic Jordans Wholesale
Nike Shoes Wholesale China
Wholesale Custom Jordans
Air China Jordans Wholesale
Jordans Retro Wholesale
Nike Air Jordan Wholesale
Nike Golf Wholesale
Wholesale Jordans
Wholesale Nike Shox
Wholesale Basketball Shoes Nike
Air Jordans Price Wholesale
Jordans Kid Wholesale
Wholesale Air Force One And Jordans
Jordans Shoes Wholesale
Wholesale Air Jordans
Air Jordans At Wholesale Price
Wholesale Nike Tennis Shoes
Wholesale NIKE Sneakers from our Nike factory to Nike shop & Nike store,sale and Wholesale all of Nike stock Shoes,we have many type of NIKE Sneakers :Nike discount Shoes,Nike cheap Shoes,Nike stock Shoes (Nike Trainers, Nike Sneakers,Nike Running Shoes,Nike Basketball Shoes,Nike Discount Shoes,Nike Cheap Shoes,footwear, Sports Shoes)Nike Shoes Wholesale sizes include:Nike men's Shoes,Nike women's Shoes,Nike mens Shoes,Nike womens Shoes, Nike men Shoes,Nike women Shoes,Nike kids Shoes, Nike child Shoes.Nike discount Shoes,Nike in www.china-sneakers.com
cheap Shoes,china Nike Shoes,Nike Shoes Wholesale,Jordan SHOES,Air Force one 1s,Nike Shox,Nike shoe Air max wholesale price.china wholesale sneakers Nike celebrates 25 birthday of Air Force Ones BUY SELL NIKE SHOX JORDAN MAX TIMBERLAND AIR FORCE PRADA TN PUMA.
in www.china-sneakers.com

514. FA: RE-MOVING SALE:PARTS & RADIOS...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-13 18:38:25 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <BqsMj.183211$cQ1.107850@bgtnsc04-news.ops.worldnet.att.net>
Source record: 3155

Have started to list many parts and some of my personal antique radios
(see Facebook: at
www.facebook.com/album.php?aid=2000463&l=c8e18&id=1110063202) for sale
before
moving orders come through:---IE: Atwater Kent #35 on Monday--

http://search.ebay.com/_W0QQfgtpZ1QQfrppZ25QQsassZheytubeguy

Tnx for looking, Heytubeguy

515. cheap wholesale prada shoes gucci shoes lacoste shoes dunk shoes puma shoes air force one shoes

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-14 14:10:29 UTC
From: ebayshoe1@yahoo.cn
Message-ID: <24f5820c-d40a-47da-af1c-3aaed0492f14@a9g2000prl.googlegroups.com>
Source record: 3156

Welcome to visit www.china-sneakers.com
We Wholesale Cheap Jordan Shoes, Michael Jordan Shoes, Nike Jordan Basketball shoes, ... Jordan Shoes, Air Jordan Sneakers, Air Jordan Wholesale All of the Air Jordan sneakers have Nike Air in the shoes. Authentic quality Jordan Sneakers Custom Jordan Sneakers Wholesale Jordan Sneakers gucci sneakers prada sneakers,lv chanel coach dior DG DSQUARED2 DIESEL,miumiu handbags sneakers,t-shirts,jeans,jackets.We sale new Nike Sneakers,Air Jordan Sneakers,AIR FORCE 1S,Nike Dunks SB,
Bape Sta from nike outlets and factory stores, also Nike wholesale - Jordan Shoes. Nike Shoes, sport Shoes, Reebok Shoes,Basketball Shoes,prada,bapestar,Nike Shox,Dunks,Nike Flightposite ,Nike jordan Basketball ,K1X Chiefglider wholesale suppliers factory.We sale new Nike Sneakers,Air Jordan Sneakers,AIR FORCE 1S,Nike Dunks SB, Bape Sta
from nike Wholesale china nike jordans gucci prada sneakers at cheap price !!!

cheap gucci,prada dsquared2 sneakers wholesale

lacoste outlet
Max 90 Sneakers
wholesale Nike Air Max 91 Supplier
wholesale Nike Air Max 95 Shoes Supplier
wholesale Nike Air Max 97 Trainers
wholesale Nike Air Max 2003 Wholesale
wholesale Nike Air Max 2004 Shoes Wholesale
wholesale Nike Air Max 2005 Shop
wholesale Nike Air Max 2006 Shoes Shop
wholesale Nike Air Max 360 Catalogs
wholesale Nike Air Max Ltd Shoes Catalogs
wholesale Nike Air Max Tn Men's Shoes
wholesale Nike Air Max Tn 2 Women's Shoes
wholesale Nike Air Max Tn 3 Customize
wholesale Nike Air Max Tn 4 Shoes Customize
wholesale Nike Air Max Tn 6 Supply
wholesale Nike Shox NZ Shoes Supply
wholesale Nike Shox OZ Sale
wholesale Nike Shox TL Store
wholesale Nike Shox TL 2 Shoes Store
wholesale Nike Shox TL 3 Distributor
wholesale Nike Shox Bmw Shoes Distributor
wholesale Nike Shox Elite Shoes Manufacturer

wholesale Nike Shox Monster Manufacturer
wholesale Nike Shox R4 Running Shoes
wholesale Nike Shox R5 Mens Shoes
wholesale Nike Shox Ride Womens Shoes
wholesale Nike Shox Rival Shoes Wholesaler
wholesale Nike Shox Energia Wholesaler
wholesale Nike Shox LV Sneaker
wholesale Nike Shox Turbo Suppliers
wholesale Nike Shox Classic Shoes Suppliers
wholesale Nike Shox Dendara Trainer
wholesale Nike Air Jordan 1 Seller
wholesale Nike Air Jordan 2 Shoes Seller
wholesale Nike Air Jordan 3 Collection
wholesale Nike Air Jordan 4 Shoes Collection
wholesale Nike Air Jordan 5 Chaussure Shoes
wholesale Nike Air Jordan 6 Catalog
wholesale Nike Air Jordan 7 Shoes Catalog
wholesale Nike Air Jordan 8 Customized
wholesale Nike Air Jordan 9 Shoes Customized
wholesale Nike Air Jordan 10 Wholesalers
wholesale Nike Jordan 11 Shoes Wholesalers
wholesale Nike Air Jordan 12 Factory
wholesale Nike Air Jordan 13 Shoes Factory
wholesale Nike Air Jordan 14 Shoes Sell
wholesale Nike Air Jordan 16 Exporter
wholesale Nike Air Jordan 17 Shoes Exporter
wholesale Nike Air Jordan 18 Offer
wholesale Nike Air Jordan 19 Shoes Offer
wholesale Nike Air Jordan 20 Manufacture
wholesale Nike Jordan 21 Shoes Manufacture
wholesale Nike Air Force 1 Low Directory
wholesale Air Force 1 High Shoes Directory
wholesale Nike Air Force 1 Custom Importer
wholesale Air Force 1 Dollar Shoes Importer
wholesale Nike Air Force 1 Clear Sales
wholesale Air Force 1 Carving Shoes Sales
wholesale Timberland Boots High Offers
wholesale Timberland Boots Low Sell
wholesale Timberland Boots Mid Shoes Buyer
wholesale Timberland Boots Womens Buyer
wholesale Adidas Good Year Buy
wholesale Adidas Running Shoes Buy
wholesale Adidas Football Shoes Selection
wholesale Adidas Basketball Shoes Discount
wholesale Adidas 35 Years 35th Anniversary
wholesale Adidas T MAC 3.5 4.5 5 6
wholesale Adidas 35 Years 35th Anniversary
Jordans Wholesale
Cheap Jordans Wholesale
Jordans Retro Wholesale

Air Jordans Wholesale
Nike Shoes Wholesale China
Discount Jordans Price Wholesale
Wholesale Nike Distributor
Wholesale Nike Sneaker
Wholesale Nike Air Force 1
Air Clear Force One Wholesale
Nike Air Force Wholesale
Buy Jordans Wholesale
Wholesale Nike Tennis Shoes
Jordans Retro Wholesale
Wholesale Kid Jordans
Wholesale Nike Dunk
Authentic Jordans Wholesale
Nike Shoes Wholesale China
Wholesale Custom Jordans
Air China Jordans Wholesale
Jordans Retro Wholesale
Nike Air Jordan Wholesale
Nike Golf Wholesale
Wholesale Jordans
Wholesale Nike Shox
Wholesale Basketball Shoes Nike
Air Jordans Price Wholesale
Jordans Kid Wholesale
Wholesale Air Force One And Jordans
Jordans Shoes Wholesale
Wholesale Air Jordans
Air Jordans At Wholesale Price
Wholesale Nike Tennis Shoes
Wholesale NIKE Sneakers from our Nike factory to Nike shop & Nike store,sale and Wholesale all of Nike stock Shoes,we have many type of NIKE Sneakers :Nike discount Shoes,Nike cheap Shoes,Nike stock Shoes (Nike Trainers, Nike Sneakers,Nike Running Shoes,Nike Basketball Shoes,Nike Discount Shoes,Nike Cheap Shoes,footwear, Sports Shoes)Nike Shoes Wholesale sizes include:Nike men's Shoes,Nike women's Shoes,Nike mens Shoes,Nike womens Shoes, Nike men Shoes,Nike women Shoes,Nike kids Shoes, Nike child Shoes.Nike discount Shoes,Nike in www.china-sneakers.com
cheap Shoes,china Nike Shoes,Nike Shoes Wholesale,Jordan SHOES,Air Force one 1s,Nike Shox,Nike shoe Air max wholesale price.china wholesale sneakers Nike celebrates 25 birthday of Air Force Ones BUY SELL NIKE SHOX JORDAN MAX TIMBERLAND AIR FORCE PRADA TN PUMA. in www.china-sneakers.com

516. cheap wholesale prada shoes gucci shoes lacoste shoes dunk shoes puma shoes air force one shoes

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-14 14:13:47 UTC
From: ebayshoe@yahoo.cn
Message-ID: <53ad954b-e7ed-4f8e-b258-8461b8b72ed2@n1g2000prb.googlegroups.com>
Source record: 3157

Welcome to visit www.china-sneakers.com
We Wholesale Cheap Jordan Shoes, Michael Jordan Shoes, Nike Jordan Basketball shoes, ... Jordan Shoes, Air Jordan Sneakers, Air Jordan Wholesale All of the Air Jordan sneakers have Nike Air in the shoes. Authentic quality Jordan Sneakers Custom Jordan Sneakers Wholesale Jordan Sneakers gucci sneakers prada sneakers,lv chanel coach dior DG DSQUARED2 DIESEL,miumiu handbags sneakers,t-shirts,jeans,jackets.We sale new Nike Sneakers,Air Jordan Sneakers,AIR FORCE 1S,Nike Dunks SB,
Bape Sta from nike outlets and factory stores, also Nike wholesale - Jordan Shoes. Nike Shoes, sport Shoes, Reebok Shoes,Basketball Shoes,prada,bapestar,Nike Shox,Dunks,Nike Flightposite ,Nike jordan Basketball ,K1X Chiefglider wholesale suppliers factory.We sale new Nike Sneakers,Air Jordan Sneakers,AIR FORCE 1S,Nike Dunks SB, Bape Sta
from nike Wholesale china nike jordans gucci prada sneakers at cheap price !!!

cheap gucci,prada dsquared2 sneakers wholesale

lacoste outlet
Max 90 Sneakers
wholesale Nike Air Max 91 Supplier
wholesale Nike Air Max 95 Shoes Supplier
wholesale Nike Air Max 97 Trainers
wholesale Nike Air Max 2003 Wholesale
wholesale Nike Air Max 2004 Shoes Wholesale
wholesale Nike Air Max 2005 Shop
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wholesale Nike Air Max Tn 3 Customize
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wholesale Nike Shox NZ Shoes Supply
wholesale Nike Shox OZ Sale
wholesale Nike Shox TL Store
wholesale Nike Shox TL 2 Shoes Store
wholesale Nike Shox TL 3 Distributor
wholesale Nike Shox Bmw Shoes Distributor
wholesale Nike Shox Elite Shoes Manufacturer

wholesale Nike Shox Monster Manufacturer
wholesale Nike Shox R4 Running Shoes
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wholesale Nike Shox Ride Womens Shoes
wholesale Nike Shox Rival Shoes Wholesaler
wholesale Nike Shox Energia Wholesaler
wholesale Nike Shox LV Sneaker
wholesale Nike Shox Turbo Suppliers
wholesale Nike Shox Classic Shoes Suppliers
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wholesale Nike Air Jordan 9 Shoes Customized
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wholesale Air Force 1 High Shoes Directory
wholesale Nike Air Force 1 Custom Importer
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wholesale Nike Air Force 1 Clear Sales
wholesale Air Force 1 Carving Shoes Sales
wholesale Timberland Boots High Offers
wholesale Timberland Boots Low Sell
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wholesale Adidas Running Shoes Buy
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Cheap Jordans Wholesale
Jordans Retro Wholesale

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Nike Shoes Wholesale China
Discount Jordans Price Wholesale
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Wholesale Nike Air Force 1
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Jordans Retro Wholesale
Wholesale Kid Jordans
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Wholesale Custom Jordans
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Nike Air Jordan Wholesale
Nike Golf Wholesale
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Wholesale Basketball Shoes Nike
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Jordans Kid Wholesale
Wholesale Air Force One And Jordans
Jordans Shoes Wholesale
Wholesale Air Jordans
Air Jordans At Wholesale Price
Wholesale Nike Tennis Shoes
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Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-14 14:14:36 UTC
From: ebayshoe@yahoo.cn
Message-ID: <ea2d8e35-6b03-4c5d-b663-01603a2cf24f@1g2000prf.googlegroups.com>
Source record: 3158

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Bape Sta from nike outlets and factory stores, also Nike wholesale - Jordan Shoes. Nike Shoes, sport Shoes, Reebok Shoes,Basketball Shoes,prada,bapestar,Nike Shox,Dunks,Nike Flightposite ,Nike jordan Basketball ,K1X Chiefglider wholesale suppliers factory.We sale new Nike Sneakers,Air Jordan Sneakers,AIR FORCE 1S,Nike Dunks SB, Bape Sta
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Jordans Retro Wholesale
Wholesale Kid Jordans
Wholesale Nike Dunk
Authentic Jordans Wholesale
Nike Shoes Wholesale China
Wholesale Custom Jordans
Air China Jordans Wholesale
Jordans Retro Wholesale
Nike Air Jordan Wholesale
Nike Golf Wholesale
Wholesale Jordans
Wholesale Nike Shox
Wholesale Basketball Shoes Nike
Air Jordans Price Wholesale
Jordans Kid Wholesale
Wholesale Air Force One And Jordans
Jordans Shoes Wholesale
Wholesale Air Jordans
Air Jordans At Wholesale Price
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518. FS: Pair of Motorola VHF Handheld 2-Way Radios ("HT's")

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-14 16:10:22 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <OILMj.9253$DD2.5194@trndny04>
Source record: 3159
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

I have a pair of exceptionally nice Motorola Spirit (Model MV24CVS) VHF "Handy-Talkies" ("HT's") with 2 matching Motorola Desk Chargers for sale.

Seldom will you find any used Motorola equipment in such "clean" condition as these VHF handheld units.

Features of these Motorola handheld VHF radios include:

* Both are rugged and reliable Motorola 4 Channel VHF models; Channels are easily programmed and easily selected using the channel selector switch on the top of each unit

* Both units are "self-contained", with built-in microphones and built-in speakers; nothing else is needed. Units are "ready to go" the moment you receive them. Operation couldn't be simpler, so even a young child can operate these units easily. A copy of the complete owner's guide, which includes all usage and programming instructions in "non-technical" English, is included

* Other external controls include a volume and a squelch control, as well as jacks for connection of an external microphone and an external earphone, if desired

* Both units include their Motorola VHF "duckie" antennas

* Both units include good rechargeable NiMh battery packs

* Additional rechargeable NiMh battery packs are readily available for these units at very reasonable prices

* Both units include their Motorola desktop "cradle" chargers (with plug-in wall transformers and charging indicator lights)

* Each of the 4 channels allows selection of a user-programmable tone for channel "privacy"

* Two of the 4 programmed frequencies in each of these two "ht's" are "MURS" frequencies, which require no FCC license whatsoever

* These units are ideal fo personal and family communications, such as for communicating from work or school to home, use when shopping, camping, road trips, group trips, etc. They're also ideal units for emergency local communications use and for emergency preparedness use

Very simple programming instructions are located on the inside of both unit's battery covers, making programming simple and convenient. They can be programmed easily without the need for any other equipment; these "ht's" have a synthesized "voice" that tells you the frequencies as you step through each of them while programming frequency and "privacy" tone for each of the 4 channels. The range of of these rugged and reliable handheld units is approximately 5 miles (depending upon terrain).

Will sell for $100.00 plus actual shipping charges (to Cont'l U.S.). Payable by USPS Postal Money Order only, please.

Thanks & 73,

-Bill
KB3PT
Selbyville, Delaware

E-mail: shortwave1@verizon.net

519. FA: COLLINS NOW & USED PARTS + STUFF

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-14 23:57:32 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <MbSMj.98366$D_3.82095@bgtnsc05-news.ops.worldnet.att.net>
Source record: 3160

Take a look at the Collins radio NOS and some used radio parts at:

http://search.ebay.com/_W0QQfgtpZ1QQfrppZ25QQsassZheytubeguy

Have a few others coming later as well. Need to get rid of this stuff
as

a move in the near future. 73 Heytubeguy

520. For Sale: XBOX 360, PSP, NDS Lite, Wii Modded Consoles & Retro Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-15 10:49:24 UTC
From: glow3@spankthedonkey.com
Message-ID: <86bfdde1-5eae-4381-b1f8-889f3102d7f5@m1g2000pre.googlegroups.com>
Source record: 3161
Cross-posted to: rec.radio.amateur.equipment,alt.home.repair,rec.music.gdead,alt.fan.letterman,alt.tv.lost

We're a video game specialist and wholesaler for modded consoles,
retro consoles and game backups, we ship worldwide. Below are some of
our offerings at wholesale prices. For any enquiries, please feel free
to contact us at gamersparadisemy@gmail.com

Sony Playstation 3 - 40GB Pack (NTSC/U & NTSC/J versions available)
comes with two dual shock 3 controllers and Hori cooling fan.
USD 350 (with worldwide shipping)

XBOX 360 Elite (with HDMI)
- 120GB Pack (NTSC/U & NTSC/J) comes with two controllers and Nyko
cooling fan.
Modded and able to run XBOX 360 backups, homebrew softwares and able
to go online via XBOX Live.
USD 400 (with worldwide shipping)

XBOX 360 Premium (with HDMI, free 2 ori games, Forza 2 and Viva
Pinata)
- 20GB Pack (NTSC/U & NTSC/J) comes with two controllers and Nyko
cooling fan.
Modded and able to run XBOX 360 backups, homebrew softwares and able
to go online via XBOX Live.
USD 330 (with worldwide shipping)

XBOX 360 Core (without HD cable, only composite video)
- 20GB Pack (NTSC/U & NTSC/J) comes with 1 controller.
Modded and able to run XBOX 360 backups, homebrew softwares and able
to go online via XBOX Live.
USD 260 (with worldwide shipping)

Nintendo Wii - (NTSC/U & NTSC/J) comes with two controllers and Nyko
cooling fan.
Modded and able to run Nintendo Wii backups and homebrew softwares.
USD290 (with worldwide shipping)

Sony PS2 - (NTSC/U & NTSC/J) comes with two controllers and Nyko
cooling fan.
Modded and able to run PS2 backups and homebrew softwares.
USD130 (with worldwide shipping)

Sony PSP with 4GB MSPD
Able to run PSP backups and homebrew softwares.
USD180 (with worldwide shipping)

Nintendo NDS Lite with R4 (2GB MiniSD card included)
Able to run NDS backups and homebrew softwares

USD180 (with worldwide shipping)

*** Remarks: All modded consoles come with 5 backups of your choice
whereas for portables, they will come with 5-10 preloaded games of
your choice on the memory card.

XBOX 360 / Wii / PS2 Backups,
USD2 each (dvd-r), USD3 each (factory pressed gold disc) - minimum
order of 10 games needed.

NDS / PSP Roms
USD2 per game, burnt on dvd-r, USD5 for any 3 games burnt on dvd-r

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Used Retro Consoles, Original Games & Backups
(Please email us for the best price, we have many used retro consoles
and games in stock, all in perfect condition, sourced from Shibuya,
Japan)

Neo Geo Cart (Original Games Only)
Neo Geo CD
PSX
SNES (CD Backup Machine with complete SNES roms)
N64 (CD Backup Machines with complete N64 roms)
Sega Saturn
Sega Dreamcast
Sega Megadrive
Sega Game Gear (Original Games Only)
Sega 32X (Original Games only)
Panasonic 3DO
Atari Jaguar (Original Games Only)
PC Engine (Backups Only For CD Version)
XBOX
Gameboy Advance
Gameboy Micro
Atari Jaguar (Original Games Only)

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LG 148, Sungai Wang Plaza,
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55100 Kuala Lumpur,
Malaysia
gamersparadisemy@gmail.com

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Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-15 12:28:52 UTC
From: "www.3asneakers.cn wholesale nike gucci prada sneakers" <sneakers12@126.com>
Message-ID: <62a622f0-71e8-49d8-9501-4e224747a35d@q24g2000prf.googlegroups.com>
Source record: 3162

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Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-15 17:18:01 UTC
From: ebayshoe@yahoo.cn
Message-ID: <a5f7f8b3-7781-49b2-aaad-4062f6021825@a5g2000prg.googlegroups.com>
Source record: 3163

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Bape Sta from nike outlets and factory stores, also Nike wholesale - Jordan Shoes. Nike Shoes, sport Shoes, Reebok Shoes,Basketball Shoes,prada,bapestar,Nike Shox,Dunks,Nike Flightposite ,Nike jordan Basketball ,K1X Chiefglider wholesale suppliers factory.We sale new Nike Sneakers,Air Jordan Sneakers,AIR FORCE 1S,Nike Dunks SB, Bape Sta
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Wholesale Nike Tennis Shoes
Wholesale NIKE Sneakers from our Nike factory to Nike shop & Nike store,sale and Wholesale all of Nike stock Shoes,we have many type of NIKE Sneakers :Nike discount Shoes,Nike cheap Shoes,Nike stock Shoes (Nike Trainers, Nike Sneakers,Nike Running Shoes,Nike Basketball Shoes,Nike Discount Shoes,Nike Cheap Shoes,footwear, Sports Shoes)Nike Shoes Wholesale sizes include:Nike men's Shoes,Nike women's Shoes,Nike mens Shoes,Nike womens Shoes, Nike men Shoes,Nike women Shoes,Nike kids Shoes, Nike child Shoes.Nike discount Shoes,Nike in www.china-sneakers.com
cheap Shoes,china Nike Shoes,Nike Shoes Wholesale,Jordan SHOES,Air Force one 1s,Nike Shox,Nike shoe Air max wholesale price.china wholesale sneakers Nike celebrates 25 birthday of Air Force Ones BUY SELL NIKE SHOX JORDAN MAX TIMBERLAND AIR FORCE PRADA TN PUMA. in www.china-sneakers.com

523. cheap wholesale timberland boots ugg boots bbc jeans gucci handbag lv shoes

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-15 17:18:38 UTC
From: ebayshoe@yahoo.cn
Message-ID: <e62d5740-1296-4f3a-b87b-b7ac2adc7b5b@k10g2000prm.googlegroups.com>
Source record: 3164

Welcome to visit www.china-sneakers.com
We Wholesale Cheap Jordan Shoes, Michael Jordan Shoes, Nike Jordan Basketball shoes, ... Jordan Shoes, Air Jordan Sneakers, Air Jordan Wholesale All of the Air Jordan sneakers have Nike Air in the shoes. Authentic quality Jordan Sneakers Custom Jordan Sneakers Wholesale Jordan Sneakers gucci sneakers prada sneakers,lv chanel coach dior DG DSQUARED2 DIESEL,miumiu handbags sneakers,t-shirts,jeans,jackets.We sale new Nike Sneakers,Air Jordan Sneakers,AIR FORCE 1S,Nike Dunks SB,
Bape Sta from nike outlets and factory stores, also Nike wholesale - Jordan Shoes. Nike Shoes, sport Shoes, Reebok Shoes,Basketball Shoes,prada,bapestar,Nike Shox,Dunks,Nike Flightposite ,Nike jordan Basketball ,K1X Chiefglider wholesale suppliers factory.We sale new Nike Sneakers,Air Jordan Sneakers,AIR FORCE 1S,Nike Dunks SB, Bape Sta
from nike Wholesale china nike jordans gucci prada sneakers at cheap price !!!

cheap gucci,prada dsquared2 sneakers wholesale

lacoste outlet
Max 90 Sneakers
wholesale Nike Air Max 91 Supplier
wholesale Nike Air Max 95 Shoes Supplier
wholesale Nike Air Max 97 Trainers
wholesale Nike Air Max 2003 Wholesale
wholesale Nike Air Max 2004 Shoes Wholesale
wholesale Nike Air Max 2005 Shop
wholesale Nike Air Max 2006 Shoes Shop
wholesale Nike Air Max 360 Catalogs
wholesale Nike Air Max Ltd Shoes Catalogs
wholesale Nike Air Max Tn Men's Shoes
wholesale Nike Air Max Tn 2 Women's Shoes
wholesale Nike Air Max Tn 3 Customize
wholesale Nike Air Max Tn 4 Shoes Customize
wholesale Nike Air Max Tn 6 Supply
wholesale Nike Shox NZ Shoes Supply
wholesale Nike Shox OZ Sale
wholesale Nike Shox TL Store
wholesale Nike Shox TL 2 Shoes Store
wholesale Nike Shox TL 3 Distributor
wholesale Nike Shox Bmw Shoes Distributor
wholesale Nike Shox Elite Shoes Manufacturer

wholesale Nike Shox Monster Manufacturer
wholesale Nike Shox R4 Running Shoes
wholesale Nike Shox R5 Mens Shoes
wholesale Nike Shox Ride Womens Shoes
wholesale Nike Shox Rival Shoes Wholesaler
wholesale Nike Shox Energia Wholesaler
wholesale Nike Shox LV Sneaker
wholesale Nike Shox Turbo Suppliers
wholesale Nike Shox Classic Shoes Suppliers
wholesale Nike Shox Dendara Trainer
wholesale Nike Air Jordan 1 Seller
wholesale Nike Air Jordan 2 Shoes Seller
wholesale Nike Air Jordan 3 Collection
wholesale Nike Air Jordan 4 Shoes Collection
wholesale Nike Air Jordan 5 Chaussure Shoes
wholesale Nike Air Jordan 6 Catalog
wholesale Nike Air Jordan 7 Shoes Catalog
wholesale Nike Air Jordan 8 Customized
wholesale Nike Air Jordan 9 Shoes Customized
wholesale Nike Air Jordan 10 Wholesalers
wholesale Nike Jordan 11 Shoes Wholesalers
wholesale Nike Air Jordan 12 Factory
wholesale Nike Air Jordan 13 Shoes Factory
wholesale Nike Air Jordan 14 Shoes Sell
wholesale Nike Air Jordan 16 Exporter
wholesale Nike Air Jordan 17 Shoes Exporter
wholesale Nike Air Jordan 18 Offer
wholesale Nike Air Jordan 19 Shoes Offer
wholesale Nike Air Jordan 20 Manufacture
wholesale Nike Jordan 21 Shoes Manufacture
wholesale Nike Air Force 1 Low Directory
wholesale Air Force 1 High Shoes Directory
wholesale Nike Air Force 1 Custom Importer
wholesale Air Force 1 Dollar Shoes Importer
wholesale Nike Air Force 1 Clear Sales
wholesale Air Force 1 Carving Shoes Sales
wholesale Timberland Boots High Offers
wholesale Timberland Boots Low Sell
wholesale Timberland Boots Mid Shoes Buyer
wholesale Timberland Boots Womens Buyer
wholesale Adidas Good Year Buy
wholesale Adidas Running Shoes Buy
wholesale Adidas Football Shoes Selection
wholesale Adidas Basketball Shoes Discount
wholesale Adidas 35 Years 35th Anniversary
wholesale Adidas T MAC 3.5 4.5 5 6
wholesale Adidas 35 Years 35th Anniversary
Jordans Wholesale
Cheap Jordans Wholesale
Jordans Retro Wholesale

Air Jordans Wholesale
Nike Shoes Wholesale China
Discount Jordans Price Wholesale
Wholesale Nike Distributor
Wholesale Nike Sneaker
Wholesale Nike Air Force 1
Air Clear Force One Wholesale
Nike Air Force Wholesale
Buy Jordans Wholesale
Wholesale Nike Tennis Shoes
Jordans Retro Wholesale
Wholesale Kid Jordans
Wholesale Nike Dunk
Authentic Jordans Wholesale
Nike Shoes Wholesale China
Wholesale Custom Jordans
Air China Jordans Wholesale
Jordans Retro Wholesale
Nike Air Jordan Wholesale
Nike Golf Wholesale
Wholesale Jordans
Wholesale Nike Shox
Wholesale Basketball Shoes Nike
Air Jordans Price Wholesale
Jordans Kid Wholesale
Wholesale Air Force One And Jordans
Jordans Shoes Wholesale
Wholesale Air Jordans
Air Jordans At Wholesale Price
Wholesale Nike Tennis Shoes
Wholesale NIKE Sneakers from our Nike factory to Nike shop & Nike store,sale and Wholesale all of Nike stock Shoes,we have many type of NIKE Sneakers :Nike discount Shoes,Nike cheap Shoes,Nike stock Shoes (Nike Trainers, Nike Sneakers,Nike Running Shoes,Nike Basketball Shoes,Nike Discount Shoes,Nike Cheap Shoes,footwear, Sports Shoes)Nike Shoes Wholesale sizes include:Nike men's Shoes,Nike women's Shoes,Nike mens Shoes,Nike womens Shoes, Nike men Shoes,Nike women Shoes,Nike kids Shoes, Nike child Shoes.Nike discount Shoes,Nike in www.china-sneakers.com
cheap Shoes,china Nike Shoes,Nike Shoes Wholesale,Jordan SHOES,Air Force one 1s,Nike Shox,Nike shoe Air max wholesale price.china wholesale sneakers Nike celebrates 25 birthday of Air Force Ones BUY SELL NIKE SHOX JORDAN MAX TIMBERLAND AIR FORCE PRADA TN PUMA.
in www.china-sneakers.com

524. FS: Ten Tec Scout Model 555 Transceiver, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-15 23:02:20 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <0uaNj.4551$nT1.2099@trndny09>
Source record: 3165
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a beautiful Ten Tec "Scout" (Model 555) HF ham transceiver
for sale. This 50 Watt SSB & CW transceiver includes the following:

20 Meter Band Module
40 Meter Band Module
Ten Tec Noise Blanker, Installed
Ten Tec Original PTT Hand Microphone
DC Power Cable

All in excellent condition.
Photos (.jpg format) are available upon request.

Price: $ 375.00 including USPS Priority Mail Insured Shipping, with
Delivery Confirmation, to U.S. addresses only. Payment by USPS
Postal Money Order only, please.

Thanks & 73,

-Bill
KB3PT
Selbyville, Delaware

E-mail: shortwave1@verizon.net

525. Re: MLA 2500 QST review

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-16 02:36:40 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <a9b2ef12-d5ec-465c-adb9-08b98d81b6d4@24g2000hsh.googlegroups.com>
Source record: 3166

On Apr 3, 8:38 am, "Always Right" <A...@wowway.com> wrote:
> Anyone have a copy of the review done by QST for the Dentron MLA-2500
> amplifier? I believe this was done in the late 70's.
> Tnx, Bob AA8X

I don't have the Article but I've had a few of these great amps.
Tube availability is a problem & expensive(8875 x 2)
Small footprint, easy to drive to legal limit+.
Early models covered 10 meters, the MLA-2500A did not & need heavy mod
to do so.
There are articles to change the tubes to russian, cheaper types.
Full metering, dual speed fan, a real nice amp IMHO.
GL.......
73.....es GL
Rich

526. FS: VHF Motorola Handheld 2- Way Radios ("HT's")

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-16 17:47:10 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <yYqNj.14209$bx3.8505@trnddc02>
Source record: 3167
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

I have a pair of exceptionally clean Motorola Spirit (Model MV24CVS)
VHF "Handy-Talkies" ("HT's"), with two matching Motorola Desk Chargers
for sale. Seldom will you find any used Motorola equipment in such "clean"
condition as these VHF handheld units.

Features include:

* Both are rugged and reliable Motorola 4 Channel VHF models;
both are 4 channel units, with channels easily programmed and
easily selected using the channel selector switch on the top of
each "HT". No other equipment whatsoever is needed to program
the frquency or the "privacy tones" used by these units.

* Both units are "self-contained", with built-in microphones and
built-in speakers; nothing else is needed. Units are "ready to go"
the moment you receive them. Operation couldn't be simpler, so
even a young child can operate these units easily. A copy of the
complete owner's guide, which includes all usage and programming
instructions in "non-technical" English, is included

* Other external controls include a volume and a squelch control,
as well as jacks for connection of an external microphone and
an external earphone, if desired

* Both units include their Motorola VHF "duckie" antennas

* Both units include good rechargeable NiMh battery packs

* Additional rechargeable NiMh battery packs readily available
for these units at very reasonable prices

* Both units include their Motorola desktop "cradle" chargers
(with plug-in wall transformers and charging indicator lights)

* Each of the 4 channels allows selection of a user-programmable
tone for channel "privacy"

* Two of the 4 programmed frequencies in each of these two
"ht's" are "MURS" frequencies, which require no FCC license
whatsoever

* These units are ideal fo personal and family communications,
sucn as for communicating from work or school to home, use
when shopping, camping, road trips, group trips, etc. They're
also ideal units for emergency local communications use for

emergency preparedness use

Very simple programming instructions are located on the inside of both unit's battery covers, making programming simple and convenient. They can be programmed easily without the need for any other equipment; these "ht's" have a synthesized "voice" that tells you the frequencies as you step through each of them while programming frequency and "privacy" tone for each of the 4 channels. The range of of these rugged and reliable handheld units is approximately 5 miles (depending upon terrain).

Will sell for $100.00 plus the actual shipping charges (to Cont'l U.S.), payable by USPS Postal Money Order only, please.

Thanks & 73,

-Bill
KB3PT
Selbyville, Delaware

E-mail: shortwave1@verizon.net

527. FS: SMA to BNC Adaptors for your "HT"

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-16 19:33:22 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <6wsNj.9267$XF3.8006@trnddc04>
Source record: 3168
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I still have a few new (still in their factory sealed packages)
SMA male to BNC female adaptors for sale. These high quality
adaptors were made for Motorola. and have gold-plated center
conductor contacts.

Typically, these adaptors are used for adapting the small female
SMA connector found on many modern handheld "HT's", to a BNC
female connection ... so that you can then connect any antenna
using a BNC (male) connector to your "HT".

Photos (.jpg format) of these high quality SMA male to BNC female
adaptors are available upon request.

$ 5.75 each, while they last, includes USPS First Class shipping
to any U.S. address.

Thank you,

-Bill
KB3PT

E-mail: shortwave1@verizon.net

528. FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-16 19:50:46 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <qMsNj.9268$XF3.7391@trnddc04>
Source record: 3169
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

I have one high quality Digital Multimeter, with easy-read blue backlight,
still left for sale.

This is an excellent quality digital multimeter, brand new still in the box,
with more features than most popular digital multimeters on the market
today!

Specs are as follows:

Handheld Digital Multimeter for measuring AC and DC voltage, DC current,
Resistance, Diode and PNP and NPN Transistor Tester
Bright Blue Backlight - very easy to read large digital display
Thick yellow rubber casing protects meter from splashes and bumps
Test Leads and 9V Battery are included
Low power requirement with automatic power off
Data hold function
Continuity beeper

Measurement Specifications:

DC Voltage: 200mV/2V/20V/200V ï¿½0.5%, 600V ï¿½0.8%
AC Voltage: 200V/600V ï¿½1.2%
DC Current: 200?A/2mA/20mA ï¿½1%, 200mA ï¿½1.5%, 10A ï¿½3%
Resistance: 200?/2K?/20K?/200K?/2M? ï¿½0.8%
Display: LCD, 1999 counts
Fuse protection: F-200mA/250V
Operating Temperature: -0C to 40C
Overrange Indication: Only figure "1" on the display
Polarity Indication: "-" displayed for negative polarity
Low Battery Indication: - /+ display
Flip-out stand angles meter for ease of use in any location
Battery: 9V, Included
Dimensions: 138mm x 69mm x 31mm
Weight: ~160g

Meter is brand new in the box, and includes:

1 - Digital Multimeter with Backlight
1 - Instruction Manual
1 - Set of Test Leads
1 - 9V Battery

Photo (.jpg format) available upon request.

This is an exceptional value in a high quality digital multimeter,
ideal for electronic troubleshooting and repair work, available

for only $ 25.00 plus $ 6.00 shipping (Cont'l U.S. only).

-Bill
KB3PT
Selbyville, Delaware
E-mail: shortwave1@verizon.net

529. Re: MLA 2500 QST review

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 01:22:18 UTC
From: Glenn <aa5pk@hotmail.com>
Message-ID: <rDxNj.27962$KJ1.276@newsfe19.lga>
Source record: 3170

"wa2rqy" <rlucch2098@aol.com> wrote in message
news:a9b2ef12-d5ec-465c-adb9-08b98d81b6d4@24g2000hsh.googlegroups.com...
> On Apr 3, 8:38 am, "Always Right" <A...@wowway.com> wrote:
>> Anyone have a copy of the review done by QST for the Dentron MLA-2500
>> amplifier? I believe this was done in the late 70's.
>> Tnx, Bob AA8X

It was in the March 1978 issue reviewed by Rusgrove, Jay, W1VD, if that
helps.
The ARRL's online archives go back only to 1980...

73 de Glenn AA5PK

530. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 01:49:27 UTC
From: PowerHouse Communications <PowerHouseCom@privatebox.net>
Message-ID: <x0yNj.74$XZ.18@newsfe02.lga>
Source record: 3171
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

"Bill Golden" <shortwave1@verizon.net> wrote in message
news:qMsNj.9268$XF3.7391@trnddc04...
>
> I have one high quality Digital Multimeter, with easy-read blue backlight,
> still left for sale.
>
> This is an excellent quality digital multimeter, brand new still in the
> box,
> with more features than most popular digital multimeters on the market
> today!
>
> Specs are as follows:
>
> Handheld Digital Multimeter for measuring AC and DC voltage, DC current,
> Resistance, Diode and PNP and NPN Transistor Tester
> Bright Blue Backlight - very easy to read large digital display
> Thick yellow rubber casing protects meter from splashes and bumps
> Test Leads and 9V Battery are included
> Low power requirement with automatic power off
> Data hold function
> Continuity beeper
>
> Measurement Specifications:
>
> DC Voltage: 200mV/2V/20V/200V ï¿½0.5%, 600V ï¿½0.8%
> AC Voltage: 200V/600V ï¿½1.2%
> DC Current: 200?A/2mA/20mA ï¿½1%, 200mA ï¿½1.5%, 10A ï¿½3%
> Resistance: 200?/2K?/20K?/200K?/2M? ï¿½0.8%
> Display: LCD, 1999 counts
> Fuse protection: F-200mA/250V
> Operating Temperature: -0C to 40C
> Overrange Indication: Only figure "1" on the display
> Polarity Indication: "-" displayed for negative polarity
> Low Battery Indication: - /+ display
> Flip-out stand angles meter for ease of use in any location
> Battery: 9V, Included
> Dimensions: 138mm x 69mm x 31mm
> Weight: ~160g
>
> Meter is brand new in the box, and includes:
>
> 1 - Digital Multimeter with Backlight
> 1 - Instruction Manual

> 1 - Set of Test Leads
> 1 - 9V Battery
>
> Photo (.jpg format) available upon request.
>
> This is an exceptional value in a high quality digital multimeter,
> ideal for electronic troubleshooting and repair work, available
> for only $ 25.00 plus $ 6.00 shipping (Cont'l U.S. only).
>
> -Bill
> KB3PT
> Selbyville, Delaware
> E-mail: shortwave1@verizon.net
>

Makes me wonder. I keep reading the words "high quality" and "exceptional value," but the fact that nowhere do you give a brand or a model, makes me REALLY skeptical...

531. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 02:41:12 UTC
From: AZ Nomad <aznomad.3@PremoveOBthisOX.COM>
Message-ID: <slrng0de68.k96.aznomad.3@ip70-176-155-130.ph.ph.cox.net>
Source record: 3172
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

On Wed, 16 Apr 2008 20:49:27 -0500, PowerHouse Communications
<PowerHouseCom@privatebox.net> wrote:
>> ideal for electronic troubleshooting and repair work, available
>> for only $ 25.00 plus $ 6.00 shipping (Cont'l U.S. only).
>>
>> -Bill
>> KB3PT
>> Selbyville, Delaware
>> E-mail: shortwave1@verizon.net
>>

>Makes me wonder. I keep reading the words "high quality" and "exceptional
>value," but the fact that nowhere do you give a brand or a model, makes me
>REALLY skeptical...
>

Here's a slightly better meter with all the same features for
$15. It has a 1000V range and data hold.
http://www.partsexpress.com/pe/showdetl.cfm?Partnumber=390-550

532. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 04:18:03 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <%bANj.6799$nT1.2020@trndny09>
Source record: 3173
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

"PowerHouse Communications" <PowerHouseCom@privatebox.net> wrote in message
news:x0yNj.74$XZ.18@newsfe02.lga...
>
>
> "Bill Golden" <shortwave1@verizon.net> wrote in message
> news:qMsNj.9268$XF3.7391@trnddc04...
> >
> > I have one high quality Digital Multimeter, with easy-read blue
backlight,
> > still left for sale.
> >
> > This is an excellent quality digital multimeter, brand new still in the
> > box,
> > with more features than most popular digital multimeters on the market
> > today!
> >
> > Specs are as follows:
> >
> > Handheld Digital Multimeter for measuring AC and DC voltage, DC current,
> > Resistance, Diode and PNP and NPN Transistor Tester
> > Bright Blue Backlight - very easy to read large digital display
> > Thick yellow rubber casing protects meter from splashes and bumps
> > Test Leads and 9V Battery are included
> > Low power requirement with automatic power off
> > Data hold function
> > Continuity beeper
> >
> > Measurement Specifications:
> >
> > DC Voltage: 200mV/2V/20V/200V ï¿½0.5%, 600V ï¿½0.8%
> > AC Voltage: 200V/600V ï¿½1.2%
> > DC Current: 200?A/2mA/20mA ï¿½1%, 200mA ï¿½1.5%, 10A ï¿½3%
> > Resistance: 200?/2K?/20K?/200K?/2M? ï¿½0.8%
> > Display: LCD, 1999 counts
> > Fuse protection: F-200mA/250V
> > Operating Temperature: -0C to 40C
> > Overrange Indication: Only figure "1" on the display
> > Polarity Indication: "-" displayed for negative polarity
> > Low Battery Indication: - /+ display
> > Flip-out stand angles meter for ease of use in any location
> > Battery: 9V, Included
> > Dimensions: 138mm x 69mm x 31mm
> > Weight: ~160g

> >
> > Meter is brand new in the box, and includes:
> >
> > 1 - Digital Multimeter with Backlight
> > 1 - Instruction Manual
> > 1 - Set of Test Leads
> > 1 - 9V Battery
> >
> > Photo (.jpg format) available upon request.
> >
> > This is an exceptional value in a high quality digital multimeter,
> > ideal for electronic troubleshooting and repair work, available
> > for only $ 25.00 plus $ 6.00 shipping (Cont'l U.S. only).
> >
> > -Bill
> > KB3PT
> > Selbyville, Delaware
> > E-mail: shortwave1@verizon.net
> >
>
> Makes me wonder. I keep reading the words "high quality" and "exceptional
> value," but the fact that nowhere do you give a brand or a model, makes me
> REALLY skeptical...

I was also skeptical, until I used this meter and compared it's features, it's quality, and it's measurement accuracy with my Fluke Model 23 Series III digital multimeter, and my Tektronix Model DMM247 digital multimeter.

I'm no longer skeptical. You may wish to try one yourself in order to form an informed opinion.

533. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 04:24:38 UTC
From: AZ Nomad <aznomad.3@PremoveOBthisOX.COM>
Message-ID: <slrng0dk86.nav.aznomad.3@ip70-176-155-130.ph.ph.cox.net>
Source record: 3174
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

On Thu, 17 Apr 2008 04:18:03 GMT, Bill Golden <shortwave1@verizon.net> wrote:

>"PowerHouse Communications" <PowerHouseCom@privatebox.net> wrote in message
>news:x0yNj.74$XZ.18@newsfe02.lga...
>>
>>
>> "Bill Golden" <shortwave1@verizon.net> wrote in message
>> news:qMsNj.9268$XF3.7391@trnddc04...
>> >
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>> > Data hold function
>> > Continuity beeper
>> >
>> > Measurement Specifications:
>> >
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>> > AC Voltage: 200V/600V ï¿½1.2%
>> > DC Current: 200?A/2mA/20mA ï¿½1%, 200mA ï¿½1.5%, 10A ï¿½3%
>> > Resistance: 200?/2K?/20K?/200K?/2M? ï¿½0.8%
>> > Display: LCD, 1999 counts
>> > Fuse protection: F-200mA/250V
>> > Operating Temperature: -0C to 40C
>> > Overrange Indication: Only figure "1" on the display
>> > Polarity Indication: "-" displayed for negative polarity
>> > Low Battery Indication: - /+ display
>> > Flip-out stand angles meter for ease of use in any location
>> > Battery: 9V, Included

>> > Dimensions: 138mm x 69mm x 31mm
>> > Weight: ~160g
>> >
>> > Meter is brand new in the box, and includes:
>> >
>> > 1 - Digital Multimeter with Backlight
>> > 1 - Instruction Manual
>> > 1 - Set of Test Leads
>> > 1 - 9V Battery
>> >
>> > Photo (.jpg format) available upon request.
>> >
>> > This is an exceptional value in a high quality digital multimeter,
>> > ideal for electronic troubleshooting and repair work, available
>> > for only $ 25.00 plus $ 6.00 shipping (Cont'l U.S. only).
>> >
>> > -Bill
>> > KB3PT
>> > Selbyville, Delaware
>> > E-mail: shortwave1@verizon.net
>> >
>>
>> Makes me wonder. I keep reading the words "high quality" and "exceptional
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>> REALLY skeptical...

>I was also skeptical, until I used this meter and compared it's features,
WHAT METER?

>it's quality, and it's measurement accuracy with my Fluke Model 23
>Series III digital multimeter, and my Tektronix Model DMM247 digital
>multimeter.

>I'm no longer skeptical. You may wish to try one yourself in order to
>form an informed opinion.

WHAT IS THE MAKE AND MODEL? As long as you fail to include
this minimal information, it is just a junk of chinese noname garbage.

Hint: we don't believe you when you say it is better than a fluke.
And BTW, its specs suck. 1% to 6% accuracy? Give me a break. It might as
well be a 2 digit meter. Reminds me a sinclair LED meter from the 70's.
The last digit is just noise.

534. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 04:38:39 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <jvANj.14258$bx3.13308@trnddc02>
Source record: 3175
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

"AZ Nomad" <aznomad.3@PremoveOBthisOX.COM> wrote in message
news:slrng0dk86.nav.aznomad.3@ip70-176-155-130.ph.ph.cox.net...
> On Thu, 17 Apr 2008 04:18:03 GMT, Bill Golden <shortwave1@verizon.net>
wrote:
>
> >"PowerHouse Communications" <PowerHouseCom@privatebox.net> wrote in
message
> >news:x0yNj.74$XZ.18@newsfe02.lga...
> >>
> >>
> >> "Bill Golden" <shortwave1@verizon.net> wrote in message
> >> news:qMsNj.9268$XF3.7391@trnddc04...
> >> >
> >> > I have one high quality Digital Multimeter, with easy-read blue
> >backlight,
> >> > still left for sale.
> >> >
> >> > This is an excellent quality digital multimeter, brand new still in
the
> >> > box,
> >> > with more features than most popular digital multimeters on the
market
> >> > today!
> >> >
> >> > Specs are as follows:
> >> >
> >> > Handheld Digital Multimeter for measuring AC and DC voltage, DC
current,
> >> > Resistance, Diode and PNP and NPN Transistor Tester
> >> > Bright Blue Backlight - very easy to read large digital display
> >> > Thick yellow rubber casing protects meter from splashes and bumps
> >> > Test Leads and 9V Battery are included
> >> > Low power requirement with automatic power off
> >> > Data hold function
> >> > Continuity beeper
> >> >
> >> > Measurement Specifications:
> >> >
> >> > DC Voltage: 200mV/2V/20V/200V ï¿½0.5%, 600V ï¿½0.8%
> >> > AC Voltage: 200V/600V ï¿½1.2%
> >> > DC Current: 200?A/2mA/20mA ï¿½1%, 200mA ï¿½1.5%, 10A ï¿½3%
> >> > Resistance: 200?/2K?/20K?/200K?/2M? ï¿½0.8%
> >> > Display: LCD, 1999 counts

> >> > Fuse protection: F-200mA/250V
> >> > Operating Temperature: -0C to 40C
> >> > Overrange Indication: Only figure "1" on the display
> >> > Polarity Indication: "-" displayed for negative polarity
> >> > Low Battery Indication: - /+ display
> >> > Flip-out stand angles meter for ease of use in any location
> >> > Battery: 9V, Included
> >> > Dimensions: 138mm x 69mm x 31mm
> >> > Weight: ~160g
> >> >
> >> > Meter is brand new in the box, and includes:
> >> >
> >> > 1 - Digital Multimeter with Backlight
> >> > 1 - Instruction Manual
> >> > 1 - Set of Test Leads
> >> > 1 - 9V Battery
> >> >
> >> > Photo (.jpg format) available upon request.
> >> >
> >> > This is an exceptional value in a high quality digital multimeter,
> >> > ideal for electronic troubleshooting and repair work, available
> >> > for only $ 25.00 plus $ 6.00 shipping (Cont'l U.S. only).
> >> >
> >> > -Bill
> >> > KB3PT
> >> > Selbyville, Delaware
> >> > E-mail: shortwave1@verizon.net
> >> >
> >>
> >> Makes me wonder. I keep reading the words "high quality" and
"exceptional
> >> value," but the fact that nowhere do you give a brand or a model, makes
me
> >> REALLY skeptical...
>
> >I was also skeptical, until I used this meter and compared it's features,
> WHAT METER?
>
> >it's quality, and it's measurement accuracy with my Fluke Model 23
> >Series III digital multimeter, and my Tektronix Model DMM247 digital
> >multimeter.
>
> >I'm no longer skeptical. You may wish to try one yourself in order to
> >form an informed opinion.
>
>
> WHAT IS THE MAKE AND MODEL? As long as you fail to include
> this minimal information, it is just a junk of chinese noname garbage.
>
> Hint: we don't believe you when you say it is better than a fluke.

> And BTW, its specs suck. 1% to 6% accuracy? Give me a break. It might
as
> well be a 2 digit meter. Reminds me a sinclair LED meter from the 70's.
> The last digit is just noise.

What you choose to believe appears to be based upon an uninformed opinion (unless you've personally tested and evaluated this meter, and compared features,quality, and price with either a Fluke or a Tektronix multimeter).

In order to formulate an informed opinion, rather than spewing forth an uninformed opinion as you have, the make of this meter is XILE, and the Model is XL830L. It is not a Fluke or a Tektronix meter, nor is it's price that of a Fluke or a Tektronix multimeter.

535. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 04:49:50 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <OFANj.14260$bx3.4842@trnddc02>
Source record: 3176
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

"AZ Nomad" <aznomad.3@PremoveOBthisOX.COM> wrote in message
news:slrng0dk86.nav.aznomad.3@ip70-176-155-130.ph.ph.cox.net...
> On Thu, 17 Apr 2008 04:18:03 GMT, Bill Golden <shortwave1@verizon.net>
wrote:
>
> >"PowerHouse Communications" <PowerHouseCom@privatebox.net> wrote in
message
> >news:x0yNj.74$XZ.18@newsfe02.lga...
> >>
> >>
> >> "Bill Golden" <shortwave1@verizon.net> wrote in message
> >> news:qMsNj.9268$XF3.7391@trnddc04...
> >> >
> >> > I have one high quality Digital Multimeter, with easy-read blue
> >backlight,
> >> > still left for sale.
> >> >
> >> > This is an excellent quality digital multimeter, brand new still in
the
> >> > box,
> >> > with more features than most popular digital multimeters on the
market
> >> > today!
> >> >
> >> > Specs are as follows:
> >> >
> >> > Handheld Digital Multimeter for measuring AC and DC voltage, DC
current,
> >> > Resistance, Diode and PNP and NPN Transistor Tester
> >> > Bright Blue Backlight - very easy to read large digital display
> >> > Thick yellow rubber casing protects meter from splashes and bumps
> >> > Test Leads and 9V Battery are included
> >> > Low power requirement with automatic power off
> >> > Data hold function
> >> > Continuity beeper
> >> >
> >> > Measurement Specifications:
> >> >
> >> > DC Voltage: 200mV/2V/20V/200V ï¿½0.5%, 600V ï¿½0.8%
> >> > AC Voltage: 200V/600V ï¿½1.2%
> >> > DC Current: 200?A/2mA/20mA ï¿½1%, 200mA ï¿½1.5%, 10A ï¿½3%
> >> > Resistance: 200?/2K?/20K?/200K?/2M? ï¿½0.8%
> >> > Display: LCD, 1999 counts

> >> > Fuse protection: F-200mA/250V
> >> > Operating Temperature: -0C to 40C
> >> > Overrange Indication: Only figure "1" on the display
> >> > Polarity Indication: "-" displayed for negative polarity
> >> > Low Battery Indication: - /+ display
> >> > Flip-out stand angles meter for ease of use in any location
> >> > Battery: 9V, Included
> >> > Dimensions: 138mm x 69mm x 31mm
> >> > Weight: ~160g
> >> >
> >> > Meter is brand new in the box, and includes:
> >> >
> >> > 1 - Digital Multimeter with Backlight
> >> > 1 - Instruction Manual
> >> > 1 - Set of Test Leads
> >> > 1 - 9V Battery
> >> >
> >> > Photo (.jpg format) available upon request.
> >> >
> >> > This is an exceptional value in a high quality digital multimeter,
> >> > ideal for electronic troubleshooting and repair work, available
> >> > for only $ 25.00 plus $ 6.00 shipping (Cont'l U.S. only).
> >> >
> >> > -Bill
> >> > KB3PT
> >> > Selbyville, Delaware
> >> > E-mail: shortwave1@verizon.net
> >> >
> >>
> >> Makes me wonder. I keep reading the words "high quality" and
"exceptional
> >> value," but the fact that nowhere do you give a brand or a model, makes
me
> >> REALLY skeptical...
>
> >I was also skeptical, until I used this meter and compared it's features,
> WHAT METER?
>
> >it's quality, and it's measurement accuracy with my Fluke Model 23
> >Series III digital multimeter, and my Tektronix Model DMM247 digital
> >multimeter.
>
> >I'm no longer skeptical. You may wish to try one yourself in order to
> >form an informed opinion.
>
>
> WHAT IS THE MAKE AND MODEL? As long as you fail to include
> this minimal information, it is just a junk of chinese noname garbage.
>
> Hint: we don't believe you when you say it is better than a fluke.

> And BTW, its specs suck. 1% to 6% accuracy? Give me a break. It might
as
> well be a 2 digit meter. Reminds me a sinclair LED meter from the 70's.
> The last digit is just noise.

Where do you see specs that say "1% to 6% accuracy"? Those were not
the specs given, as anyone with reasonable intelligence can clearly see.
What have you been smoking ... ? <g>

536. Sold: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 05:00:29 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <NPANj.14317$bx3.8494@trnddc02>
Source record: 3177
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

The last of these multimeters has been sold.
Thank you to those who inquired about it.

I'd also like to thank "AZ Nomad" for your opinions
(uninformed and inaccurate as they may have been),
and for your help in the sale of this last meter.

-Bill
KB3PT

"Bill Golden" <shortwave1@verizon.net> wrote in message
news:qMsNj.9268$XF3.7391@trnddc04...
>
> I have one high quality Digital Multimeter, with easy-read blue backlight,
> still left for sale.
>
> This is an excellent quality digital multimeter, brand new still in the
box,
> with more features than most popular digital multimeters on the market
> today!
>
> Specs are as follows:
>
> Handheld Digital Multimeter for measuring AC and DC voltage, DC current,
> Resistance, Diode and PNP and NPN Transistor Tester
> Bright Blue Backlight - very easy to read large digital display
> Thick yellow rubber casing protects meter from splashes and bumps
> Test Leads and 9V Battery are included
> Low power requirement with automatic power off
> Data hold function
> Continuity beeper
>
> Measurement Specifications:
>
> DC Voltage: 200mV/2V/20V/200V ï¿½0.5%, 600V ï¿½0.8%
> AC Voltage: 200V/600V ï¿½1.2%
> DC Current: 200?A/2mA/20mA ï¿½1%, 200mA ï¿½1.5%, 10A ï¿½3%
> Resistance: 200?/2K?/20K?/200K?/2M? ï¿½0.8%
> Display: LCD, 1999 counts
> Fuse protection: F-200mA/250V
> Operating Temperature: -0C to 40C
> Overrange Indication: Only figure "1" on the display
> Polarity Indication: "-" displayed for negative polarity
> Low Battery Indication: - /+ display

> Flip-out stand angles meter for ease of use in any location
> Battery: 9V, Included
> Dimensions: 138mm x 69mm x 31mm
> Weight: ~160g
>
> Meter is brand new in the box, and includes:
>
> 1 - Digital Multimeter with Backlight
> 1 - Instruction Manual
> 1 - Set of Test Leads
> 1 - 9V Battery
>
> Photo (.jpg format) available upon request.
>
> This is an exceptional value in a high quality digital multimeter,
> ideal for electronic troubleshooting and repair work, available
> for only $ 25.00 plus $ 6.00 shipping (Cont'l U.S. only).
>
> -Bill
> KB3PT
> Selbyville, Delaware
> E-mail: shortwave1@verizon.net

537. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 05:15:31 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <T1BNj.14320$bx3.8673@trnddc02>
Source record: 3178
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

"AZ Nomad" <aznomad.3@PremoveOBthisOX.COM> wrote in message
news:slrng0de68.k96.aznomad.3@ip70-176-155-130.ph.ph.cox.net...
> On Wed, 16 Apr 2008 20:49:27 -0500, PowerHouse Communications
<PowerHouseCom@privatebox.net> wrote:
> >> ideal for electronic troubleshooting and repair work, available
> >> for only $ 25.00 plus $ 6.00 shipping (Cont'l U.S. only).
> >>
> >> -Bill
> >> KB3PT
> >> Selbyville, Delaware
> >> E-mail: shortwave1@verizon.net
> >>
>
> >Makes me wonder. I keep reading the words "high quality" and
"exceptional
> >value," but the fact that nowhere do you give a brand or a model, makes
me
> >REALLY skeptical...
> >
>
>
> Here's a slightly better meter with all the same features for
> $15. It has a 1000V range and data hold.
> http://www.partsexpress.com/pe/showdetl.cfm?Partnumber=390-550

There don't appear to be any accuracy specs whatsoever given for this
"slightly better meter" which you cite. Have you compared the accuracy
of the two meters to substantiate your opinion ?

538. Re: FS: VHF Motorola Handheld 2- Way Radios ("HT's")

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 08:14:03 UTC
From: gsm@mendelson.com
Message-ID: <slrng0e1dm.9o1.gsm@cable.mendelson.com>
Source record: 3179
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Bill Golden wrote:
>
> I have a pair of exceptionally clean Motorola Spirit (Model MV24CVS)
> VHF "Handy-Talkies" ("HT's"), with two matching Motorola Desk Chargers
> for sale. Seldom will you find any used Motorola equipment in such "clean"
> condition as these VHF handheld units.

I've seen this ad for a long time now. I've ignored it because I am not
in the U.S. and therefore would not buy them, but I've wondered what
frequencies they operate on.

IMHO if they operate on a ham band, then you should say so to stimulate
interest, and if they don't find a more appropriate group.

Geoff.

--
Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM

539. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 08:24:13 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <NODNj.8226$nT1.407@trndny09>
Source record: 3180
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

"AZ Nomad" <aznomad.3@PremoveOBthisOX.COM> wrote in message
news:slrng0de68.k96.aznomad.3@ip70-176-155-130.ph.ph.cox.net...
> On Wed, 16 Apr 2008 20:49:27 -0500, PowerHouse Communications
<PowerHouseCom@privatebox.net> wrote:
> >> ideal for electronic troubleshooting and repair work, available
> >> for only $ 25.00 plus $ 6.00 shipping (Cont'l U.S. only).
> >>
> >> -Bill
> >> KB3PT1> >> Selbyville, Delaware
> >> E-mail: shortwave1@verizon.net
> >>
>
> >Makes me wonder. I keep reading the words "high quality" and
"exceptional
> >value," but the fact that nowhere do you give a brand or a model, makes
me
> >REALLY skeptical...
> >
>
>
> Here's a slightly better meter with all the same features for
> $15. It has a 1000V range and data hold.
> http://www.partsexpress.com/pe/showdetl.cfm?Partnumber=390-550

It's specs say that this "slightly better meter" does not have auto
power-off.
The specs also show (at the bottom) that this "slightly better meter" has a
measurement range up to 600 Volts, both AC and DC. The specs for this
"slightly better meter" give no meter accuracy figures whatsoever.

So specifically what makes the meter you cite a "slightly better meter"
(other than you're saying it's a "slightly better meter")? Have you tried
one of these "slightly better meters"? Does it's low cost (for fewer
features) make it a "slightly better meter" ?

Oh, when you add in the lowest shipping charges for that "slightly better
meter", it's actual delivered cost isn't all that much different from the
meter
(with more features) which you've never seen, never used, never tested,
know nothing about ... the meter which you're "really skeptical" of.

Back to whatever it is you're smoking ... <g>

540. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 12:56:40 UTC
From: AZ Nomad <aznomad.3@PremoveOBthisOX.COM>
Message-ID: <slrng0ei88.ajb.aznomad.3@ip70-176-155-130.ph.ph.cox.net>
Source record: 3181
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

```
On Thu, 17 Apr 2008 04:38:39 GMT, Bill Golden <shortwave1@verizon.net> wrote:

>"AZ Nomad" <aznomad.3@PremoveOBthisOX.COM> wrote in message
>news:slrng0dk86.nav.aznomad.3@ip70-176-155-130.ph.ph.cox.net...
>> On Thu, 17 Apr 2008 04:18:03 GMT, Bill Golden <shortwave1@verizon.net>
>wrote:
>>
>> >"PowerHouse Communications" <PowerHouseCom@privatebox.net> wrote in
>message
>> >news:x0yNj.74$XZ.18@newsfe02.lga...
>> >>
>> >>
>> >> "Bill Golden" <shortwave1@verizon.net> wrote in message
>> >> news:qMsNj.9268$XF3.7391@trnddc04...
>> >> >
>> >> > I have one high quality Digital Multimeter, with easy-read blue
>> >backlight,
>> >> > still left for sale.
>> >> >
>> >> > This is an excellent quality digital multimeter, brand new still in
>the
>> >> > box,
>> >> > with more features than most popular digital multimeters on the
>market
>> >> > today!
>> >> >
>> >> > Specs are as follows:
>> >> >
>> >> > Handheld Digital Multimeter for measuring AC and DC voltage, DC
>current,
>> >> > Resistance, Diode and PNP and NPN Transistor Tester
>> >> > Bright Blue Backlight - very easy to read large digital display
>> >> > Thick yellow rubber casing protects meter from splashes and bumps
>> >> > Test Leads and 9V Battery are included
>> >> > Low power requirement with automatic power off
>> >> > Data hold function
>> >> > Continuity beeper
>> >> >
>> >> > Measurement Specifications:
>> >> >
>> >> > DC Voltage: 200mV/2V/20V/200V ï¿½0.5%, 600V ï¿½0.8%
>> >> > AC Voltage: 200V/600V ï¿½1.2%
>> >> > DC Current: 200?A/2mA/20mA ï¿½1%, 200mA ï¿½1.5%, 10A ï¿½3%
```

>> >> > Resistance: 200?/2K?/20K?/200K?/2M? ï¿½0.8%
>> >> > Display: LCD, 1999 counts
>> >> > Fuse protection: F-200mA/250V
>> >> > Operating Temperature: -0C to 40C
>> >> > Overrange Indication: Only figure "1" on the display
>> >> > Polarity Indication: "-" displayed for negative polarity
>> >> > Low Battery Indication: - /+ display
>> >> > Flip-out stand angles meter for ease of use in any location
>> >> > Battery: 9V, Included
>> >> > Dimensions: 138mm x 69mm x 31mm
>> >> > Weight: ~160g
>> >> >
>> >> > Meter is brand new in the box, and includes:
>> >> >
>> >> > 1 - Digital Multimeter with Backlight
>> >> > 1 - Instruction Manual
>> >> > 1 - Set of Test Leads
>> >> > 1 - 9V Battery
>> >> >
>> >> > Photo (.jpg format) available upon request.
>> >> >
>> >> > This is an exceptional value in a high quality digital multimeter,
>> >> > ideal for electronic troubleshooting and repair work, available
>> >> > for only $ 25.00 plus $ 6.00 shipping (Cont'l U.S. only).
>> >> >
>> >> > -Bill
>> >> > KB3PT
>> >> > Selbyville, Delaware
>> >> > E-mail: shortwave1@verizon.net
>> >> >
>> >>
>> >> Makes me wonder. I keep reading the words "high quality" and
>"exceptional
>> >> value," but the fact that nowhere do you give a brand or a model, makes
>me
>> >> REALLY skeptical...
>> >
>> >I was also skeptical, until I used this meter and compared it's features,
>> WHAT METER?
>> >
>> >it's quality, and it's measurement accuracy with my Fluke Model 23
>> >Series III digital multimeter, and my Tektronix Model DMM247 digital
>> >multimeter.
>> >
>> >I'm no longer skeptical. You may wish to try one yourself in order to
>> >form an informed opinion.
>> >
>> >
>> WHAT IS THE MAKE AND MODEL? As long as you fail to include
>> this minimal information, it is just a junk of chinese noname garbage.

>>
>> Hint: we don't believe you when you say it is better than a fluke.
>> And BTW, its specs suck. 1% to 6% accuracy? Give me a break. It might
>as
>> well be a 2 digit meter. Reminds me a sinclair LED meter from the 70's.
>> The last digit is just noise.

>What you choose to believe appears to be based upon an uninformed
>opinion (unless you've personally tested and evaluated this meter, and
>compared features,quality, and price with either a Fluke or a Tektronix
>multimeter).

oh, you poor poor baby.

>In order to formulate an informed opinion, rather than spewing forth an
>uninformed opinion as you have, the make of this meter is XILE, and the
>Model is XL830L. It is not a Fluke or a Tektronix meter, nor is it's price
>that of a Fluke or a Tektronix multimeter.

That wasn't so hard. Why did didn't you post it in the first place,
or in the second place, or in the third place?

541. Re: FS: VHF Motorola Handheld 2- Way Radios ("HT's")

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 13:04:03 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <7VHNj.17181$DD2.13732@trndny04>
Source record: 3182
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

"Geoffrey S. Mendelson" <gsm@mendelson.com> wrote in message
news:slrng0e1dm.9o1.gsm@cable.mendelson.com...
> Bill Golden wrote:
> >
> > I have a pair of exceptionally clean Motorola Spirit (Model MV24CVS)
> > VHF "Handy-Talkies" ("HT's"), with two matching Motorola Desk Chargers
> > for sale. Seldom will you find any used Motorola equipment in such
"clean"
> > condition as these VHF handheld units.
>
> I've seen this ad for a long time now. I've ignored it because I am not
> in the U.S. and therefore would not buy them, but I've wondered what
> frequencies they operate on.
>
> IMHO if they operate on a ham band, then you should say so to stimulate
> interest, and if they don't find a more appropriate group.
>
> Geoff.
>
> --
> Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM

If you've read the ad you've seen that these "HT's" operate on VHF MURS
frequencies, they are also capable of operation on the 2 meter ham band.

If you've read the ad you've also seen that they are being offered for sale
only within the Continental United States (so this ad would be of no
interest
to you). This newsgroup is, IMHO, an appropriate place for this ad, Geoff.
If you don't wish to see any particular item in any newsgroup, you may wish
to learn to use newsreader filters.

73,

-Bill
KB3PT
Selbyville, Delaware
USA

542. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 13:14:59 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <n3INj.6832$eg2.2165@trndny06>
Source record: 3183
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

```
"AZ Nomad" <aznomad.3@PremoveOBthisOX.COM> wrote in message
news:slrng0ei88.ajb.aznomad.3@ip70-176-155-130.ph.ph.cox.net...
> On Thu, 17 Apr 2008 04:38:39 GMT, Bill Golden <shortwave1@verizon.net>
wrote:
>
> >"AZ Nomad" <aznomad.3@PremoveOBthisOX.COM> wrote in message
> >news:slrng0dk86.nav.aznomad.3@ip70-176-155-130.ph.ph.cox.net...
> >> On Thu, 17 Apr 2008 04:18:03 GMT, Bill Golden <shortwave1@verizon.net>
> >wrote:
> >>
> >> >"PowerHouse Communications" <PowerHouseCom@privatebox.net> wrote in
> >message
> >> >news:x0yNj.74$XZ.18@newsfe02.lga...
> >> >>
> >> >>
> >> >> "Bill Golden" <shortwave1@verizon.net> wrote in message
> >> >> news:qMsNj.9268$XF3.7391@trnddc04...
> >> >> >
> >> >> > I have one high quality Digital Multimeter, with easy-read blue
> >> >backlight,
> >> >> > still left for sale.
> >> >> >
> >> >> > This is an excellent quality digital multimeter, brand new still
in
> >the
> >> >> > box,
> >> >> > with more features than most popular digital multimeters on the
> >market
> >> >> > today!
> >> >> >
> >> >> > Specs are as follows:
> >> >> >
> >> >> > Handheld Digital Multimeter for measuring AC and DC voltage, DC
> >current,
> >> >> > Resistance, Diode and PNP and NPN Transistor Tester
> >> >> > Bright Blue Backlight - very easy to read large digital display
> >> >> > Thick yellow rubber casing protects meter from splashes and bumps
> >> >> > Test Leads and 9V Battery are included
> >> >> > Low power requirement with automatic power off
> >> >> > Data hold function
> >> >> > Continuity beeper
> >> >> >
> >> >> > Measurement Specifications:
```

> >> >> >
> >> >> > DC Voltage: 200mV/2V/20V/200V ï¿½0.5%, 600V ï¿½0.8%
> >> >> > AC Voltage: 200V/600V ï¿½1.2%
> >> >> > DC Current: 200?A/2mA/20mA ï¿½1%, 200mA ï¿½1.5%, 10A ï¿½3%
> >> >> > Resistance: 200?/2K?/20K?/200K?/2M? ï¿½0.8%
> >> >> > Display: LCD, 1999 counts
> >> >> > Fuse protection: F-200mA/250V
> >> >> > Operating Temperature: -0C to 40C
> >> >> > Overrange Indication: Only figure "1" on the display
> >> >> > Polarity Indication: "-" displayed for negative polarity
> >> >> > Low Battery Indication: - /+ display
> >> >> > Flip-out stand angles meter for ease of use in any location
> >> >> > Battery: 9V, Included
> >> >> > Dimensions: 138mm x 69mm x 31mm
> >> >> > Weight: ~160g
> >> >> >
> >> >> > Meter is brand new in the box, and includes:
> >> >> >
> >> >> > 1 - Digital Multimeter with Backlight
> >> >> > 1 - Instruction Manual
> >> >> > 1 - Set of Test Leads
> >> >> > 1 - 9V Battery
> >> >> >
> >> >> > Photo (.jpg format) available upon request.
> >> >> >
> >> >> > This is an exceptional value in a high quality digital multimeter,
> >> >> > ideal for electronic troubleshooting and repair work, available
> >> >> > for only $ 25.00 plus $ 6.00 shipping (Cont'l U.S. only).
> >> >> >
> >> >> > -Bill
> >> >> > KB3PT
> >> >> > Selbyville, Delaware
> >> >> > E-mail: shortwave1@verizon.net
> >> >> >
> >> >>
> >> >> Makes me wonder. I keep reading the words "high quality" and
> >"exceptional
> >> >> value," but the fact that nowhere do you give a brand or a model,
makes
> >me
> >> >> REALLY skeptical...
> >>
> >> >I was also skeptical, until I used this meter and compared it's
features,
> >> WHAT METER?
> >>
> >> >it's quality, and it's measurement accuracy with my Fluke Model 23
> >> >Series III digital multimeter, and my Tektronix Model DMM247 digital
> >> >multimeter.
> >>

> >> >I'm no longer skeptical. You may wish to try one yourself in order to
> >> >form an informed opinion.
> >>
> >>
> >> WHAT IS THE MAKE AND MODEL? As long as you fail to include
> >> this minimal information, it is just a junk of chinese noname garbage.
> >>
> >> Hint: we don't believe you when you say it is better than a fluke.
> >> And BTW, its specs suck. 1% to 6% accuracy? Give me a break. It
might
> >as
> >> well be a 2 digit meter. Reminds me a sinclair LED meter from the
70's.
> >> The last digit is just noise.
>
> >What you choose to believe appears to be based upon an uninformed
> >opinion (unless you've personally tested and evaluated this meter, and
> >compared features,quality, and price with either a Fluke or a Tektronix
> >multimeter).
>
> oh, you poor poor baby.
>
> >In order to formulate an informed opinion, rather than spewing forth an
> >uninformed opinion as you have, the make of this meter is XILE, and the
> >Model is XL830L. It is not a Fluke or a Tektronix meter, nor is it's
price
> >that of a Fluke or a Tektronix multimeter.
>
> That wasn't so hard. Why did didn't you post it in the first place,
> or in the second place, or in the third place?

I didn't realize that you were familiar with the brand "XILE", or with their
"XILE Model XL830L" multimeter. But since you asked, I answered your
question promptly, and properly.

543. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 13:56:28 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <gGINj.14626$gT3.13693@trndny02>
Source record: 3184
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

```
"AZ Nomad" <aznomad.3@PremoveOBthisOX.COM> wrote in message
news:slrng0ei88.ajb.aznomad.3@ip70-176-155-130.ph.ph.cox.net...
> On Thu, 17 Apr 2008 04:38:39 GMT, Bill Golden <shortwave1@verizon.net>
wrote:
>
> >"AZ Nomad" <aznomad.3@PremoveOBthisOX.COM> wrote in message
> >news:slrng0dk86.nav.aznomad.3@ip70-176-155-130.ph.ph.cox.net...
> >> On Thu, 17 Apr 2008 04:18:03 GMT, Bill Golden <shortwave1@verizon.net>
> >wrote:
> >>
> >> >"PowerHouse Communications" <PowerHouseCom@privatebox.net> wrote in
> >message
> >> >news:x0yNj.74$XZ.18@newsfe02.lga...
> >> >>
> >> >>
> >> >> "Bill Golden" <shortwave1@verizon.net> wrote in message
> >> >> news:qMsNj.9268$XF3.7391@trnddc04...
> >> >> >
> >> >> > I have one high quality Digital Multimeter, with easy-read blue
> >> >backlight,
> >> >> > still left for sale.
> >> >> >
> >> >> > This is an excellent quality digital multimeter, brand new still
in
> >the
> >> >> > box,
> >> >> > with more features than most popular digital multimeters on the
> >market
> >> >> > today!
> >> >> >
> >> >> > Specs are as follows:
> >> >> >
> >> >> > Handheld Digital Multimeter for measuring AC and DC voltage, DC
> >current,
> >> >> > Resistance, Diode and PNP and NPN Transistor Tester
> >> >> > Bright Blue Backlight - very easy to read large digital display
> >> >> > Thick yellow rubber casing protects meter from splashes and bumps
> >> >> > Test Leads and 9V Battery are included
> >> >> > Low power requirement with automatic power off
> >> >> > Data hold function
> >> >> > Continuity beeper
> >> >> >
> >> >> > Measurement Specifications:
```

> >> >> >
> >> >> > DC Voltage: 200mV/2V/20V/200V ï¿½0.5%, 600V ï¿½0.8%
> >> >> > AC Voltage: 200V/600V ï¿½1.2%
> >> >> > DC Current: 200?A/2mA/20mA ï¿½1%, 200mA ï¿½1.5%, 10A ï¿½3%
> >> >> > Resistance: 200?/2K?/20K?/200K?/2M? ï¿½0.8%
> >> >> > Display: LCD, 1999 counts
> >> >> > Fuse protection: F-200mA/250V
> >> >> > Operating Temperature: -0C to 40C
> >> >> > Overrange Indication: Only figure "1" on the display
> >> >> > Polarity Indication: "-" displayed for negative polarity
> >> >> > Low Battery Indication: - /+ display
> >> >> > Flip-out stand angles meter for ease of use in any location
> >> >> > Battery: 9V, Included
> >> >> > Dimensions: 138mm x 69mm x 31mm
> >> >> > Weight: ~160g
> >> >> >
> >> >> > Meter is brand new in the box, and includes:
> >> >> >
> >> >> > 1 - Digital Multimeter with Backlight
> >> >> > 1 - Instruction Manual
> >> >> > 1 - Set of Test Leads
> >> >> > 1 - 9V Battery
> >> >> >
> >> >> > Photo (.jpg format) available upon request.
> >> >> >
> >> >> > This is an exceptional value in a high quality digital multimeter,
> >> >> > ideal for electronic troubleshooting and repair work, available
> >> >> > for only $ 25.00 plus $ 6.00 shipping (Cont'l U.S. only).
> >> >> >
> >> >> > -Bill
> >> >> > KB3PT
> >> >> > Selbyville, Delaware
> >> >> > E-mail: shortwave1@verizon.net
> >> >> >
> >> >>
> >> >> Makes me wonder. I keep reading the words "high quality" and
> >"exceptional
> >> >> value," but the fact that nowhere do you give a brand or a model,
makes
> >me
> >> >> REALLY skeptical...
> >>
> >> >I was also skeptical, until I used this meter and compared it's
features,
> >> WHAT METER?
> >>
> >> >it's quality, and it's measurement accuracy with my Fluke Model 23
> >> >Series III digital multimeter, and my Tektronix Model DMM247 digital
> >> >multimeter.
> >>

> >> >I'm no longer skeptical. You may wish to try one yourself in order to
> >> >form an informed opinion.
> >>
> >>
> >> WHAT IS THE MAKE AND MODEL? As long as you fail to include
> >> this minimal information, it is just a junk of chinese noname garbage.
> >>
> >> Hint: we don't believe you when you say it is better than a fluke.
> >> And BTW, its specs suck. 1% to 6% accuracy? Give me a break. It
might
> >as
> >> well be a 2 digit meter. Reminds me a sinclair LED meter from the
70's.
> >> The last digit is just noise.
>
> >What you choose to believe appears to be based upon an uninformed
> >opinion (unless you've personally tested and evaluated this meter, and
> >compared features,quality, and price with either a Fluke or a Tektronix
> >multimeter).
>
> oh, you poor poor baby.
>
> >In order to formulate an informed opinion, rather than spewing forth an
> >uninformed opinion as you have, the make of this meter is XILE, and the
> >Model is XL830L. It is not a Fluke or a Tektronix meter, nor is it's
price
> >that of a Fluke or a Tektronix multimeter.
>
> That wasn't so hard. Why did didn't you post it in the first place,
> or in the second place, or in the third place?

Interestingly, the XILE Model XL830L multimeter is also "CE Certified".

"CE" stands for "Conformitï¿½ Europï¿½enne" which is French for "European
Conformity". When the "CE" symbol is affixed to a product (as it is to the
XILE Model XL830L multimeter) it is the manufacturer's declaration that
the product conforms to the essential requirements of all European
directives.
These essential requirements would include Safety, public health, Electro-
magnetic Compatibility, and consumer protection, among other things.

But you're probably familiar enough with the XILE Model XL830L multimeter
to have known that it's CE Certified.

544. FS: MTX9250 Portables

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 15:02:07 UTC
From: "UsedRadio.com" <UsedRadio.com.24d1ca1@radiobanter.com>
Message-ID: <UsedRadio.com.24d1ca1@radiobanter.com>
Source record: 3185

We just received another 40 Full Keypad models - very good shape.
Capable of operating in the Ham Band. $179 each with charger, antenna,
and new battery. Thanks
Kevin Demery Usedradio.com (866)944-8255

--
UsedRadio.com

545. Re: FS: VHF Motorola Handheld 2- Way Radios ("HT's")

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 16:47:33 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <Pine.LNX.4.64.0804171244310.25248@darkstar.example.org>
Source record: 3186
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Thu, 17 Apr 2008, Bill Golden wrote:

>
"Geoffrey S. Mendelson" <gsm@mendelson.com> wrote in message
> news:slrng0e1dm.9o1.gsm@cable.mendelson.com...
>> Bill Golden wrote:
>>>
>>> I have a pair of exceptionally clean Motorola Spirit (Model MV24CVS)
>>> VHF "Handy-Talkies" ("HT's"), with two matching Motorola Desk Chargers
>>> for sale. Seldom will you find any used Motorola equipment in such
> "clean"
>>> condition as these VHF handheld units.
>>
>> I've seen this ad for a long time now. I've ignored it because I am not
>> in the U.S. and therefore would not buy them, but I've wondered what
>> frequencies they operate on.
>>
>> IMHO if they operate on a ham band, then you should say so to stimulate
>> interest, and if they don't find a more appropriate group.
>>
>> Geoff.
>>
>> --
>> Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM
>
> If you've read the ad you've seen that these "HT's" operate on VHF MURS
> frequencies, they are also capable of operation on the 2 meter ham band.
>
> If you've read the ad you've also seen that they are being offered for sale
> only within the Continental United States (so this ad would be of no
> interest
> to you). This newsgroup is, IMHO, an appropriate place for this ad, Geoff.
> If you don't wish to see any particular item in any newsgroup, you may wish
> to learn to use newsreader filters.
>
Huh?

You posted this to rec.radio.swap, and to rec.radio.amateur.equipment.

The former is for buy and sell ads, the latter is for the discussion
of amateur radio equipment.

rec.radio.amateur.equipment is not for ads, it never was and still isn't.
Jut because some fools think it is does not make it so.

I don't recall seeing any mention of amateur radio in the original post,
so I certainly wondered why it was here, rec.radio.amateur.equipment,
not even simply because it was an ad but because it didn't really
seem to be even amateur radio related.

Michael VE2BVW

546. Re: FS: VHF Motorola Handheld 2- Way Radios ("HT's")

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 17:09:24 UTC
From: jakdedert <jakdedert@bellsouth.net>
Message-ID: <juLNj.25417$%15.12399@bignews7.bellsouth.net>
Source record: 3187
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Bill Golden wrote:
> "Geoffrey S. Mendelson" <gsm@mendelson.com> wrote in message
> news:slrng0e1dm.9o1.gsm@cable.mendelson.com...
>> Bill Golden wrote:
>>> I have a pair of exceptionally clean Motorola Spirit (Model MV24CVS)
>>> VHF "Handy-Talkies" ("HT's"), with two matching Motorola Desk Chargers
>>> for sale. Seldom will you find any used Motorola equipment in such
> "clean"
>>> condition as these VHF handheld units.
>> I've seen this ad for a long time now. I've ignored it because I am not
>> in the U.S. and therefore would not buy them, but I've wondered what
>> frequencies they operate on.
>>
>> IMHO if they operate on a ham band, then you should say so to stimulate
>> interest, and if they don't find a more appropriate group.
>>
>> Geoff.
>>
>> --
>> Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM
>
> If you've read the ad you've seen that these "HT's" operate on VHF MURS
> frequencies, they are also capable of operation on the 2 meter ham band.
>
> If you've read the ad you've also seen that they are being offered for sale
> only within the Continental United States (so this ad would be of no
> interest
> to you). This newsgroup is, IMHO, an appropriate place for this ad, Geoff.
> If you don't wish to see any particular item in any newsgroup, you may wish
> to learn to use newsreader filters.
>
> 73,
>
> -Bill
> KB3PT
> Selbyville, Delaware
> USA
>
Uh...Bill. I've also seen the ad umpteen times. Certain
authorities--as well as common knowledge--define insanity as doing the
same thing over and over, expecting a different result. If they're the
same set of radios, why don't you do something else to enhance their
saleability.

If you have a whole slew of them, maybe offer a volume discount.

Either way, it is tiresome to see the same post time and time again (eight times, since December?). I've got a set of these--UHF, though--and while they're okay little boxes, they're a bit limited in flexibility. If I wanted to get rid of them I'd probably price them a bit lower...or put them on eBay, where they used to go for more than you're asking...but where a set with extra batteries, two headsets and two hand mics sold just last week for $103.50. eBay Item # 160226774548 -- and they take PayPal.

jak

547. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 17:26:21 UTC
From: "WindsorFox<SS>" <darkshado666@gmail.com>
Message-ID: <fu8185$ru9$1@posting2.glorb.com>
Source record: 3188
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

Bill Golden wrote:
> "AZ Nomad" <aznomad.3@PremoveOBthisOX.COM> wrote in message
>> WHAT IS THE MAKE AND MODEL? As long as you fail to include
>> this minimal information, it is just a junk of chinese noname garbage.
>>
>> Hint: we don't believe you when you say it is better than a fluke.
>> And BTW, its specs suck. 1% to 6% accuracy? Give me a break. It might
> as
>> well be a 2 digit meter. Reminds me a sinclair LED meter from the 70's.
>> The last digit is just noise.
>
> What you choose to believe appears to be based upon an uninformed
> opinion (unless you've personally tested and evaluated this meter, and
> compared features,quality, and price with either a Fluke or a Tektronix
> multimeter).
>
> In order to formulate an informed opinion, rather than spewing forth an
> uninformed opinion as you have, the make of this meter is XILE, and the
> Model is XL830L. It is not a Fluke or a Tektronix meter, nor is it's price
> that of a Fluke or a Tektronix multimeter.
>

" No results found for XILE XL830L"

--

"Political Correctness is a doctrine, fostered by a delusional,
illogical minority, and rabidly promoted by an unscrupulous
mainstream media, which holds forth the proposition that it
is entirely possible to pick up a turd by the clean end."

548. Re: FS: VHF Motorola Handheld 2- Way Radios ("HT's")

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 17:35:03 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <bTLNj.8333$nT1.490@trndny09>
Source record: 3189
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Are you interested in buying these Motorola VHF radios, Jak, or is there
some specific reason why you chose to add (yet another) message to
two "rec.radio" newsgroups rather than simply send it via e-mail?

I believe I once saw a car just like yours sell somewhere for less than
yours, Jak. Perhaps you too may benefit from learning to use filters in
your newsreader client.

Sorry I must have missed the announcement that the Newsgroup Police
appointed Newsgroup Policemen. Congratulations on your appointment,
Sir.

The Motorola VHF Handhelds, by the way, remain for sale for the stated
price. If you have some you'd like to get rid of, you may want to price
them
a bit lower, or perhaps put them on eBay (where they're commonly seen to
go in the $200 range, often with few if any accessories included).

Regards,

-Bill
KB3PT

"jakdedert" <jakdedert@bellsouth.net> wrote in message
news:juLNj.25417$%15.12399@bignews7.bellsouth.net...
> Bill Golden wrote:
> > "Geoffrey S. Mendelson" <gsm@mendelson.com> wrote in message
> > news:slrng0e1dm.9o1.gsm@cable.mendelson.com...
> >> Bill Golden wrote:
> >>> I have a pair of exceptionally clean Motorola Spirit (Model MV24CVS)
> >>> VHF "Handy-Talkies" ("HT's"), with two matching Motorola Desk Chargers
> >>> for sale. Seldom will you find any used Motorola equipment in such
> > > "clean"
> >>> condition as these VHF handheld units.
> >> I've seen this ad for a long time now. I've ignored it because I am not
> >> in the U.S. and therefore would not buy them, but I've wondered what
> >> frequencies they operate on.
> >>
> >> IMHO if they operate on a ham band, then you should say so to stimulate
> >> interest, and if they don't find a more appropriate group.
> >>
> >> Geoff.
> >>
> >> --
> >> Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM

> >
> > If you've read the ad you've seen that these "HT's" operate on VHF MURS
> > frequencies, they are also capable of operation on the 2 meter ham band.
> >
> > If you've read the ad you've also seen that they are being offered for
sale
> > only within the Continental United States (so this ad would be of no
> > interest
> > to you). This newsgroup is, IMHO, an appropriate place for this ad,
Geoff.
> > If you don't wish to see any particular item in any newsgroup, you may
wish
> > to learn to use newsreader filters.
> >
> > 73,
> >
> > -Bill
> > KB3PT
> > Selbyville, Delaware
> > USA
> >
> Uh...Bill. I've also seen the ad umpteen times. Certain
> authorities--as well as common knowledge--define insanity as doing the
> same thing over and over, expecting a different result. If they're the
> same set of radios, why don't you do something else to enhance their
> saleability.
>
> If you have a whole slew of them, maybe offer a volume discount.
>
> Either way, it is tiresome to see the same post time and time again
> (eight times, since December?). I've got a set of these--UHF,
> though--and while they're okay little boxes, they're a bit limited in
> flexibility. If I wanted to get rid of them I'd probably price them a
> bit lower...or put them on eBay, where they used to go for more than
> you're asking...but where a set with extra batteries, two headsets and
> two hand mics sold just last week for $103.50. eBay Item # 160226774548
> -- and they take PayPal.
>
> jak

549. china cheap wholesale nike shox r3 r4 r5 r6 tn nz on tl3 air max 90 95 89 ltd shoes

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 18:44:53 UTC
From: ebayshoe2@yahoo.cn
Message-ID: <c5c49cdd-dc74-4445-9587-a2b0d115f73e@p25g2000hsf.googlegroups.com>
Source record: 3190

Welcome to visit www.china-sneakers.com
We Wholesale Cheap Jordan Shoes, Michael Jordan Shoes, Nike Jordan Basketball shoes, ... Jordan Shoes, Air Jordan Sneakers, Air Jordan Wholesale All of the Air Jordan sneakers have Nike Air in the shoes. Authentic quality Jordan Sneakers Custom Jordan Sneakers Wholesale Jordan Sneakers gucci sneakers prada sneakers,lv chanel coach dior DG DSQUARED2 DIESEL,miumiu handbags sneakers,t-shirts,jeans,jackets.We sale new Nike Sneakers,Air Jordan Sneakers,AIR FORCE 1S,Nike Dunks SB,
Bape Sta from nike outlets and factory stores, also Nike wholesale - Jordan Shoes. Nike Shoes, sport Shoes, Reebok Shoes,Basketball Shoes,prada,bapestar,Nike Shox,Dunks,Nike Flightposite ,Nike jordan Basketball ,K1X Chiefglider wholesale suppliers factory.We sale new Nike Sneakers,Air Jordan Sneakers,AIR FORCE 1S,Nike Dunks SB, Bape Sta
from nike Wholesale china nike jordans gucci prada sneakers at cheap price !!!

cheap gucci,prada dsquared2 sneakers wholesale

lacoste outlet
Max 90 Sneakers
wholesale Nike Air Max 91 Supplier
wholesale Nike Air Max 95 Shoes Supplier
wholesale Nike Air Max 97 Trainers
wholesale Nike Air Max 2003 Wholesale
wholesale Nike Air Max 2004 Shoes Wholesale
wholesale Nike Air Max 2005 Shop
wholesale Nike Air Max 2006 Shoes Shop
wholesale Nike Air Max 360 Catalogs
wholesale Nike Air Max Ltd Shoes Catalogs
wholesale Nike Air Max Tn Men's Shoes
wholesale Nike Air Max Tn 2 Women's Shoes
wholesale Nike Air Max Tn 3 Customize
wholesale Nike Air Max Tn 4 Shoes Customize
wholesale Nike Air Max Tn 6 Supply
wholesale Nike Shox NZ Shoes Supply
wholesale Nike Shox OZ Sale
wholesale Nike Shox TL Store
wholesale Nike Shox TL 2 Shoes Store
wholesale Nike Shox TL 3 Distributor
wholesale Nike Shox Bmw Shoes Distributor
wholesale Nike Shox Elite Shoes Manufacturer

wholesale Nike Shox Monster Manufacturer
wholesale Nike Shox R4 Running Shoes
wholesale Nike Shox R5 Mens Shoes
wholesale Nike Shox Ride Womens Shoes
wholesale Nike Shox Rival Shoes Wholesaler
wholesale Nike Shox Energia Wholesaler
wholesale Nike Shox LV Sneaker
wholesale Nike Shox Turbo Suppliers
wholesale Nike Shox Classic Shoes Suppliers
wholesale Nike Shox Dendara Trainer
wholesale Nike Air Jordan 1 Seller
wholesale Nike Air Jordan 2 Shoes Seller
wholesale Nike Air Jordan 3 Collection
wholesale Nike Air Jordan 4 Shoes Collection
wholesale Nike Air Jordan 5 Chaussure Shoes
wholesale Nike Air Jordan 6 Catalog
wholesale Nike Air Jordan 7 Shoes Catalog
wholesale Nike Air Jordan 8 Customized
wholesale Nike Air Jordan 9 Shoes Customized
wholesale Nike Air Jordan 10 Wholesalers
wholesale Nike Jordan 11 Shoes Wholesalers
wholesale Nike Air Jordan 12 Factory
wholesale Nike Air Jordan 13 Shoes Factory
wholesale Nike Air Jordan 14 Shoes Sell
wholesale Nike Air Jordan 16 Exporter
wholesale Nike Air Jordan 17 Shoes Exporter
wholesale Nike Air Jordan 18 Offer
wholesale Nike Air Jordan 19 Shoes Offer
wholesale Nike Air Jordan 20 Manufacture
wholesale Nike Jordan 21 Shoes Manufacture
wholesale Nike Air Force 1 Low Directory
wholesale Air Force 1 High Shoes Directory
wholesale Nike Air Force 1 Custom Importer
wholesale Air Force 1 Dollar Shoes Importer
wholesale Nike Air Force 1 Clear Sales
wholesale Air Force 1 Carving Shoes Sales
wholesale Timberland Boots High Offers
wholesale Timberland Boots Low Sell
wholesale Timberland Boots Mid Shoes Buyer
wholesale Timberland Boots Womens Buyer
wholesale Adidas Good Year Buy
wholesale Adidas Running Shoes Buy
wholesale Adidas Football Shoes Selection
wholesale Adidas Basketball Shoes Discount
wholesale Adidas 35 Years 35th Anniversary
wholesale Adidas T MAC 3.5 4.5 5 6
wholesale Adidas 35 Years 35th Anniversary
Jordans Wholesale
Cheap Jordans Wholesale
Jordans Retro Wholesale

Air Jordans Wholesale
Nike Shoes Wholesale China
Discount Jordans Price Wholesale
Wholesale Nike Distributor
Wholesale Nike Sneaker
Wholesale Nike Air Force 1
Air Clear Force One Wholesale
Nike Air Force Wholesale
Buy Jordans Wholesale
Wholesale Nike Tennis Shoes
Jordans Retro Wholesale
Wholesale Kid Jordans
Wholesale Nike Dunk
Authentic Jordans Wholesale
Nike Shoes Wholesale China
Wholesale Custom Jordans
Air China Jordans Wholesale
Jordans Retro Wholesale
Nike Air Jordan Wholesale
Nike Golf Wholesale
Wholesale Jordans
Wholesale Nike Shox
Wholesale Basketball Shoes Nike
Air Jordans Price Wholesale
Jordans Kid Wholesale
Wholesale Air Force One And Jordans
Jordans Shoes Wholesale
Wholesale Air Jordans
Air Jordans At Wholesale Price
Wholesale Nike Tennis Shoes
Wholesale NIKE Sneakers from our Nike factory to Nike shop & Nike store,sale and Wholesale all of Nike stock Shoes,we have many type of NIKE Sneakers :Nike discount Shoes,Nike cheap Shoes,Nike stock Shoes (Nike Trainers, Nike Sneakers,Nike Running Shoes,Nike Basketball Shoes,Nike Discount Shoes,Nike Cheap Shoes,footwear, Sports Shoes)Nike Shoes Wholesale sizes include:Nike men's Shoes,Nike women's Shoes,Nike mens Shoes,Nike womens Shoes, Nike men Shoes,Nike women Shoes,Nike kids Shoes, Nike child Shoes.Nike discount Shoes,Nike in www.china-sneakers.com
cheap Shoes,china Nike Shoes,Nike Shoes Wholesale,Jordan SHOES,Air Force one 1s,Nike Shox,Nike shoe Air max wholesale price.china wholesale sneakers Nike celebrates 25 birthday of Air Force Ones BUY SELL NIKE SHOX JORDAN MAX TIMBERLAND AIR FORCE PRADA TN PUMA.
in www.china-sneakers.com

550. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 18:59:08 UTC
From: AZ Nomad <aznomad.3@PremoveOBthisOX.COM>
Message-ID: <slrng0f7fs.7no.aznomad.3@ip70-176-155-130.ph.ph.cox.net>
Source record: 3191
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

On Thu, 17 Apr 2008 12:26:21 -0500, WindsorFox<SS> <darkshado666@gmail.com> wrote:
>Bill Golden wrote:
>> "AZ Nomad" <aznomad.3@PremoveOBthisOX.COM> wrote in message
>>> WHAT IS THE MAKE AND MODEL? As long as you fail to include
>>> this minimal information, it is just a junk of chinese noname garbage.
>>>
>>> Hint: we don't believe you when you say it is better than a fluke.
>>> And BTW, its specs suck. 1% to 6% accuracy? Give me a break. It might
>> as
>>> well be a 2 digit meter. Reminds me a sinclair LED meter from the 70's.
>>> The last digit is just noise.
>>
>> What you choose to believe appears to be based upon an uninformed
>> opinion (unless you've personally tested and evaluated this meter, and
>> compared features,quality, and price with either a Fluke or a Tektronix
>> multimeter).
>>
>> In order to formulate an informed opinion, rather than spewing forth an
>> uninformed opinion as you have, the make of this meter is XILE, and the
>> Model is XL830L. It is not a Fluke or a Tektronix meter, nor is it's price
>> that of a Fluke or a Tektronix multimeter.
>>

> " No results found for XILE XL830L"

I got some hits for XILE on the chinese crap importation websites.
Nothing for that meter, unsurprisingly.

551. cheap wholesale prada shoes gucci shoes lacoste shoes dunk shoes puma shoes air force one shoes

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 19:18:06 UTC
From: ebayshoe2@yahoo.cn
Message-ID: <5cf69e3b-5118-4d9b-9408-267100dbc233@59g2000hsb.googlegroups.com>
Source record: 3192

Welcome to visit www.china-sneakers.com
We Wholesale Cheap Jordan Shoes, Michael Jordan Shoes, Nike Jordan Basketball shoes, ... Jordan Shoes, Air Jordan Sneakers, Air Jordan Wholesale All of the Air Jordan sneakers have Nike Air in the shoes. Authentic quality Jordan Sneakers Custom Jordan Sneakers Wholesale Jordan Sneakers gucci sneakers prada sneakers,lv chanel coach dior DG DSQUARED2 DIESEL,miumiu handbags sneakers,t-shirts,jeans,jackets.We sale new Nike Sneakers,Air Jordan Sneakers,AIR FORCE 1S,Nike Dunks SB,
Bape Sta from nike outlets and factory stores, also Nike wholesale - Jordan Shoes. Nike Shoes, sport Shoes, Reebok Shoes,Basketball Shoes,prada,bapestar,Nike Shox,Dunks,Nike Flightposite ,Nike jordan Basketball ,K1X Chiefglider wholesale suppliers factory.We sale new Nike Sneakers,Air Jordan Sneakers,AIR FORCE 1S,Nike Dunks SB, Bape Sta
from nike Wholesale china nike jordans gucci prada sneakers at cheap price !!!

cheap gucci,prada dsquared2 sneakers wholesale

lacoste outlet
Max 90 Sneakers
wholesale Nike Air Max 91 Supplier
wholesale Nike Air Max 95 Shoes Supplier
wholesale Nike Air Max 97 Trainers
wholesale Nike Air Max 2003 Wholesale
wholesale Nike Air Max 2004 Shoes Wholesale
wholesale Nike Air Max 2005 Shop
wholesale Nike Air Max 2006 Shoes Shop
wholesale Nike Air Max 360 Catalogs
wholesale Nike Air Max Ltd Shoes Catalogs
wholesale Nike Air Max Tn Men's Shoes
wholesale Nike Air Max Tn 2 Women's Shoes
wholesale Nike Air Max Tn 3 Customize
wholesale Nike Air Max Tn 4 Shoes Customize
wholesale Nike Air Max Tn 6 Supply
wholesale Nike Shox NZ Shoes Supply
wholesale Nike Shox OZ Sale
wholesale Nike Shox TL Store
wholesale Nike Shox TL 2 Shoes Store
wholesale Nike Shox TL 3 Distributor
wholesale Nike Shox Bmw Shoes Distributor
wholesale Nike Shox Elite Shoes Manufacturer

wholesale Nike Shox Monster Manufacturer
wholesale Nike Shox R4 Running Shoes
wholesale Nike Shox R5 Mens Shoes
wholesale Nike Shox Ride Womens Shoes
wholesale Nike Shox Rival Shoes Wholesaler
wholesale Nike Shox Energia Wholesaler
wholesale Nike Shox LV Sneaker
wholesale Nike Shox Turbo Suppliers
wholesale Nike Shox Classic Shoes Suppliers
wholesale Nike Shox Dendara Trainer
wholesale Nike Air Jordan 1 Seller
wholesale Nike Air Jordan 2 Shoes Seller
wholesale Nike Air Jordan 3 Collection
wholesale Nike Air Jordan 4 Shoes Collection
wholesale Nike Air Jordan 5 Chaussure Shoes
wholesale Nike Air Jordan 6 Catalog
wholesale Nike Air Jordan 7 Shoes Catalog
wholesale Nike Air Jordan 8 Customized
wholesale Nike Air Jordan 9 Shoes Customized
wholesale Nike Air Jordan 10 Wholesalers
wholesale Nike Jordan 11 Shoes Wholesalers
wholesale Nike Air Jordan 12 Factory
wholesale Nike Air Jordan 13 Shoes Factory
wholesale Nike Air Jordan 14 Shoes Sell
wholesale Nike Air Jordan 16 Exporter
wholesale Nike Air Jordan 17 Shoes Exporter
wholesale Nike Air Jordan 18 Offer
wholesale Nike Air Jordan 19 Shoes Offer
wholesale Nike Air Jordan 20 Manufacture
wholesale Nike Jordan 21 Shoes Manufacture
wholesale Nike Air Force 1 Low Directory
wholesale Air Force 1 High Shoes Directory
wholesale Nike Air Force 1 Custom Importer
wholesale Air Force 1 Dollar Shoes Importer
wholesale Nike Air Force 1 Clear Sales
wholesale Air Force 1 Carving Shoes Sales
wholesale Timberland Boots High Offers
wholesale Timberland Boots Low Sell
wholesale Timberland Boots Mid Shoes Buyer
wholesale Timberland Boots Womens Buyer
wholesale Adidas Good Year Buy
wholesale Adidas Running Shoes Buy
wholesale Adidas Football Shoes Selection
wholesale Adidas Basketball Shoes Discount
wholesale Adidas 35 Years 35th Anniversary
wholesale Adidas T MAC 3.5 4.5 5 6
wholesale Adidas 35 Years 35th Anniversary
Jordans Wholesale
Cheap Jordans Wholesale
Jordans Retro Wholesale

Air Jordans Wholesale
Nike Shoes Wholesale China
Discount Jordans Price Wholesale
Wholesale Nike Distributor
Wholesale Nike Sneaker
Wholesale Nike Air Force 1
Air Clear Force One Wholesale
Nike Air Force Wholesale
Buy Jordans Wholesale
Wholesale Nike Tennis Shoes
Jordans Retro Wholesale
Wholesale Kid Jordans
Wholesale Nike Dunk
Authentic Jordans Wholesale
Nike Shoes Wholesale China
Wholesale Custom Jordans
Air China Jordans Wholesale
Jordans Retro Wholesale
Nike Air Jordan Wholesale
Nike Golf Wholesale
Wholesale Jordans
Wholesale Nike Shox
Wholesale Basketball Shoes Nike
Air Jordans Price Wholesale
Jordans Kid Wholesale
Wholesale Air Force One And Jordans
Jordans Shoes Wholesale
Wholesale Air Jordans
Air Jordans At Wholesale Price
Wholesale Nike Tennis Shoes
Wholesale NIKE Sneakers from our Nike factory to Nike shop & Nike store,sale and Wholesale all of Nike stock Shoes,we have many type of NIKE Sneakers :Nike discount Shoes,Nike cheap Shoes,Nike stock Shoes (Nike Trainers, Nike Sneakers,Nike Running Shoes,Nike Basketball Shoes,Nike Discount Shoes,Nike Cheap Shoes,footwear, Sports Shoes)Nike Shoes Wholesale sizes include:Nike men's Shoes,Nike women's Shoes,Nike mens Shoes,Nike womens Shoes, Nike men Shoes,Nike women Shoes,Nike kids Shoes, Nike child Shoes.Nike discount Shoes,Nike in www.china-sneakers.com
cheap Shoes,china Nike Shoes,Nike Shoes Wholesale,Jordan SHOES,Air Force one 1s,Nike Shox,Nike shoe Air max wholesale price.china wholesale sneakers Nike celebrates 25 birthday of Air Force Ones BUY SELL NIKE SHOX JORDAN MAX TIMBERLAND AIR FORCE PRADA TN PUMA. in www.china-sneakers.com

552. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 23:40:11 UTC
From: "WindsorFox<SS>" <darkshado666@gmail.com>
Message-ID: <fu8n58sup1@posting2.glorb.com>
Source record: 3194
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

AZ Nomad wrote:
> On Thu, 17 Apr 2008 12:26:21 -0500, WindsorFox<SS> <darkshado666@gmail.com> wrote:
>> Bill Golden wrote:
>>> "AZ Nomad" <aznomad.3@PremoveOBthisOX.COM> wrote in message
>>>> WHAT IS THE MAKE AND MODEL? As long as you fail to include
>>>> this minimal information, it is just a junk of chinese noname garbage.
>>>>
>>>> Hint: we don't believe you when you say it is better than a fluke.
>>>> And BTW, its specs suck. 1% to 6% accuracy? Give me a break. It might
>>> as
>>>> well be a 2 digit meter. Reminds me a sinclair LED meter from the 70's.
>>>> The last digit is just noise.
>>> What you choose to believe appears to be based upon an uninformed
>>> opinion (unless you've personally tested and evaluated this meter, and
>>> compared features,quality, and price with either a Fluke or a Tektronix
>>> multimeter).
>>>
>>> In order to formulate an informed opinion, rather than spewing forth an
>>> uninformed opinion as you have, the make of this meter is XILE, and the
>>> Model is XL830L. It is not a Fluke or a Tektronix meter, nor is it's price
>>> that of a Fluke or a Tektronix multimeter.
>>>
>
>
>> " No results found for XILE XL830L"
>
> I got some hits for XILE on the chinese crap importation websites.
> Nothing for that meter, unsurprisingly.
>

He told me I needed a better search engine. There are no results on
any search I used other than his posts.

--

"Political Correctness is a doctrine, fostered by a delusional,
illogical minority, and rabidly promoted by an unscrupulous
mainstream media, which holds forth the proposition that it
is entirely possible to pick up a turd by the clean end."

553. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 23:42:12 UTC
From: "WindsorFox<SS>" <darkshado666@gmail.com>
Message-ID: <fu8n91sup2@posting2.glorb.com>
Source record: 3195
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

```
Ralph Mowery wrote:
> "WindsorFox<SS>" <darkshado666@gmail.com> wrote in message
> news:fu8185$ru9$1@posting2.glorb.com...
>> Bill Golden wrote:
>>> In order to formulate an informed opinion, rather than spewing forth an
>>> uninformed opinion as you have, the make of this meter is XILE, and the
>>> Model is XL830L. It is not a Fluke or a Tektronix meter, nor is it's
>>> price
>>> that of a Fluke or a Tektronix multimeter.
>>>
>>
>> " No results found for XILE XL830L"
>>
>
> Perhaps it was a typo and this is the meter:
>
> http://admin.pchub.com/uph/catf/SearchItem.aspx?ft=overload
>
>
>

LOL And $6.48 less than his price.

--

"Political Correctness is a doctrine, fostered by a delusional,
illogical minority, and rabidly promoted by an unscrupulous
mainstream media, which holds forth the proposition that it
is entirely possible to pick up a turd by the clean end."
```

554. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-17 23:48:18 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <C6GdnRxq3Ig7TprVnZ2dnUVZ_rCtnZ2d@earthlink.com>
Source record: 3193
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

"WindsorFox<SS>" <darkshado666@gmail.com> wrote in message
news:fu8185$ru9$1@posting2.glorb.com...
> Bill Golden wrote:
>> In order to formulate an informed opinion, rather than spewing forth an
>> uninformed opinion as you have, the make of this meter is XILE, and the
>> Model is XL830L. It is not a Fluke or a Tektronix meter, nor is it's
>> price
>> that of a Fluke or a Tektronix multimeter.
>>
>
>
> " No results found for XILE XL830L"
>

Perhaps it was a typo and this is the meter:

http://admin.pchub.com/uph/catf/SearchItem.aspx?ft=overload

555. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-18 00:31:32 UTC
From: AZ Nomad <aznomad.3@PremoveOBthisOX.COM>
Message-ID: <slrng0fqv4.7no.aznomad.3@ip70-176-155-130.ph.ph.cox.net>
Source record: 3196
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

On Thu, 17 Apr 2008 18:48:18 -0500, Ralph Mowery <rmowery28146@earthlink.net> wrote:

>"WindsorFox<SS>" <darkshado666@gmail.com> wrote in message
>news:fu8185$ru9$1@posting2.glorb.com...
>> Bill Golden wrote:
>>> In order to formulate an informed opinion, rather than spewing forth an
>>> uninformed opinion as you have, the make of this meter is XILE, and the
>>> Model is XL830L. It is not a Fluke or a Tektronix meter, nor is it's
>>> price
>>> that of a Fluke or a Tektronix multimeter.
>>>
>>
>>
>> " No results found for XILE XL830L"
>>

>Perhaps it was a typo and this is the meter:

>http://admin.pchub.com/uph/catf/SearchItem.aspx?ft=overload

Selling for $18. I sure wish I could find somebody who could charge me
$25 instead. I'd be able to get that special feeling of pride that comes
from having spent too much.

556. FS or Trade Globe Chief 90a CW rig

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-18 00:34:56 UTC
From: N0WQT <netgeak@gmail.com>
Message-ID: <78c3b2df-c9b8-4d94-9b75-254d72ccce6f@l64g2000hse.googlegroups.com>
Source record: 3197

Up for sale is a Globe Chief 90a CW rig.
This rig was used by my father until he passed away and now I have it.
It is in good shape with some minor wear. It powers up but that's as
far as Ive been able to get into testing it.
I will accept all "Reasonable" offers.

Thank you all and god bless.

Carl.

557. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-18 01:10:07 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <PxSNj.17229$DD2.4925@trndny04>
Source record: 3198
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

"WindsorFox<SS>" <darkshado666@gmail.com> wrote in message
news:fu8n91sup2@posting2.glorb.com...
> Ralph Mowery wrote:
> > "WindsorFox<SS>" <darkshado666@gmail.com> wrote in message
> > news:fu8185$ru9$1@posting2.glorb.com...
> >> Bill Golden wrote:
> >>> In order to formulate an informed opinion, rather than spewing forth
an
> >>> uninformed opinion as you have, the make of this meter is XILE, and
the
> >>> Model is XL830L. It is not a Fluke or a Tektronix meter, nor is it's
> >>> price
> >>> that of a Fluke or a Tektronix multimeter.
> >>>
> >>
> >> " No results found for XILE XL830L"
> >>
> >
> > Perhaps it was a typo and this is the meter:
> >
> > http://admin.pchub.com/uph/catf/SearchItem.aspx?ft=overload

> LOL And $6.48 less than his price.

Thank you for generating so much interest; it looks like I'll now have to at
least
double my reorder for more of these multimeters.

Did you happen to see what they charge to ship one multimeter from Singapore
to the U.S.? Their lowest shipping rate shown for that meter shipped to the
U.S.
is $ 16.05 for "Speedpost" Standard Air Courier, with delivery in 7 to 12
business days.

So let's see, they charge you $ 18.52 for the meter, and $ 16.05 to ship it
from SIngapore to the U.S., with delivery in 7 to 12 business days, with no
mention anywhere of any package tracking from Singapore.

Seems to me your total cost from them is $ 34.57 .... which is $ 3.57 more
than your total cost would have been from me, with Priority Mail shipping,
including Delivery Confirmation and a tracking number, and delivery to any
U.S. address within 2 -3 business days.

Do the math, then let me know how many meters you'd like to order before
I place my next order. With the sudden popularity of this meter, I'll even

offer
the very same percentage "quantity discount" they're offering, plus, I'll
discount
shipping charges on multiple units shipped to you at the same time.

How many would you like to order?

558. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-18 01:14:34 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <_BSNj.15236$gT3.14732@trndny02>
Source record: 3199
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

"AZ Nomad" <aznomad.3@PremoveOBthisOX.COM> wrote in message
news:slrng0fqv4.7no.aznomad.3@ip70-176-155-130.ph.ph.cox.net...
> On Thu, 17 Apr 2008 18:48:18 -0500, Ralph Mowery
<rmowery28146@earthlink.net> wrote:
>
> >"WindsorFox<SS>" <darkshado666@gmail.com> wrote in message
> >news:fu8185$ru9$1@posting2.glorb.com...
> >> Bill Golden wrote:
> >>> In order to formulate an informed opinion, rather than spewing forth
an
> >>> uninformed opinion as you have, the make of this meter is XILE, and
the
> >>> Model is XL830L. It is not a Fluke or a Tektronix meter, nor is it's
> >>> price
> >>> that of a Fluke or a Tektronix multimeter.
> >>>
> >>
> >>
> >> " No results found for XILE XL830L"
> >>
>
> >Perhaps it was a typo and this is the meter:
>
> >http://admin.pchub.com/uph/catf/SearchItem.aspx?ft=overload
>
>
> Selling for $18. I sure wish I could find somebody who could charge me
> $25 instead. I'd be able to get that special feeling of pride that comes
> from having spent too much.

You've found somebody ... if you're able to read and do basic math (see
my previous post regarding the shipping charges they charge you to ship
that meter to you from Singapore) ... then tell us who's offering the lowest
delivered price.

559. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-18 05:35:13 UTC
From: AZ Nomad <aznomad.3@PremoveOBthisOX.COM>
Message-ID: <slrng0gcoh.u14.aznomad.3@ip70-176-155-130.ph.ph.cox.net>
Source record: 3200
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

On Fri, 18 Apr 2008 01:10:07 GMT, Bill Golden <shortwave1@verizon.net> wrote:

>So let's see, they charge you $ 18.52 for the meter, and $ 16.05 to ship it
>from SIngapore to the U.S., with delivery in 7 to 12 business days, with no
>mention anywhere of any package tracking from Singapore.

>Seems to me your total cost from them is $ 34.57 .... which is $ 3.57 more
>than your total cost would have been from me, with Priority Mail shipping,
>including Delivery Confirmation and a tracking number, and delivery to any
>U.S. address within 2 -3 business days.

>Do the math, then let me know how many meters you'd like to order before
>I place my next order. With the sudden popularity of this meter, I'll even
>offer

moron. I wouldn't pay $5 for that piece of shit, and especially
not from an asshole like you.

560. FA:MORE COLLINS PARTS-3 DAY ONLY

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-18 16:06:02 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <KF3Oj.209800$cQ1.57686@bgtnsc04-news.ops.worldnet.att.net>
Source record: 2951

LISTED THE LAST OF MY COLLINS Mod Kit Parts + other stuff too; see at:

http://search.ebay.com/_W0QQfgtpZ1QQfrppZ25QQsassZheytubeguy

Tnx, heytubeguy

561. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-18 16:47:32 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <Eg4Oj.8$Ks1.0@trnddc01>
Source record: 2952
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

"AZ Nomad" <aznomad.3@PremoveOBthisOX.COM> wrote in message
news:slrng0gcoh.u14.aznomad.3@ip70-176-155-130.ph.ph.cox.net...
> On Fri, 18 Apr 2008 01:10:07 GMT, Bill Golden <shortwave1@verizon.net>
wrote:
>
> >So let's see, they charge you $ 18.52 for the meter, and $ 16.05 to ship
it
> >from SIngapore to the U.S., with delivery in 7 to 12 business days, with
no
> >mention anywhere of any package tracking from Singapore.
>
> >Seems to me your total cost from them is $ 34.57 .... which is $ 3.57
more
> >than your total cost would have been from me, with Priority Mail
shipping,
> >including Delivery Confirmation and a tracking number, and delivery to
any
> >U.S. address within 2 -3 business days.
>
> >Do the math, then let me know how many meters you'd like to order before
> >I place my next order. With the sudden popularity of this meter, I'll
even
> >offer
>
> moron. I wouldn't pay $5 for that piece of shit, and especially
> not from an asshole like you.

Where did you learn such an impressive vocablulary?

562. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-18 19:37:24 UTC
From: "WindsorFox<SS>" <darkshado666@gmail.com>
Message-ID: <fuata1$3kl$1@posting2.glorb.com>
Source record: 2953
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

```
Bill Golden wrote:
> "WindsorFox<SS>" <darkshado666@gmail.com> wrote in message
> news:fu8n91$sup$2@posting2.glorb.com...
>> Ralph Mowery wrote:
>>> "WindsorFox<SS>" <darkshado666@gmail.com> wrote in message
>>> news:fu8185$ru9$1@posting2.glorb.com...
>>>> Bill Golden wrote:
>>>>> In order to formulate an informed opinion, rather than spewing forth
> an
>>>>> uninformed opinion as you have, the make of this meter is XILE, and
> the
>>>>> Model is XL830L. It is not a Fluke or a Tektronix meter, nor is it's
>>>>> price
>>>>> that of a Fluke or a Tektronix multimeter.
>>>>>
>>>> " No results found for XILE XL830L"
>>>>
>>> Perhaps it was a typo and this is the meter:
>>>
>>> http://admin.pchub.com/uph/catf/SearchItem.aspx?ft=overload
>
>
>> LOL And $6.48 less than his price.
>
>
> Thank you for generating so much interest; it looks like I'll now have to at
> least
> double my reorder for more of these multimeters.
>
> Did you happen to see what they charge to ship one multimeter from Singapore
> to the U.S.? Their lowest shipping rate shown for that meter shipped to the
> U.S.
> is $ 16.05 for "Speedpost" Standard Air Courier, with delivery in 7 to 12
> business days.
>
> So let's see, they charge you $ 18.52 for the meter, and $ 16.05 to ship it
> from SIngapore to the U.S., with delivery in 7 to 12 business days, with no
> mention anywhere of any package tracking from Singapore.
>

Same meter on eBay for $13.38 shipping included....
http://tinyurl.com/6qrnqk
```

Shipping does not have to be that high, I bought a cable tester off eBay
that was shipped to me from Hong Kong and the whole thing cost me $6

--

"Political Correctness is a doctrine, fostered by a delusional,
illogical minority, and rabidly promoted by an unscrupulous
mainstream media, which holds forth the proposition that it
is entirely possible to pick up a turd by the clean end."

563. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-18 20:54:48 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <sU7Oj.16$wO1.10@trndny04>
Source record: 2954
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

```
"WindsorFox<SS>" <darkshado666@gmail.com> wrote in message
news:fuata1$3kl$1@posting2.glorb.com...
> Bill Golden wrote:
> > "WindsorFox<SS>" <darkshado666@gmail.com> wrote in message
> > news:fu8n91$sup$2@posting2.glorb.com...
> >> Ralph Mowery wrote:
> >>> "WindsorFox<SS>" <darkshado666@gmail.com> wrote in message
> >>> news:fu8185$ru9$1@posting2.glorb.com...
> >>>> Bill Golden wrote:
> >>>>> In order to formulate an informed opinion, rather than spewing forth
> > an
> >>>>> uninformed opinion as you have, the make of this meter is XILE, and
> > the
> >>>>> Model is XL830L. It is not a Fluke or a Tektronix meter, nor is
it's
> >>>>> price
> >>>>> that of a Fluke or a Tektronix multimeter.
> >>>>>
> >>>> " No results found for XILE XL830L"
> >>>>
> >>> Perhaps it was a typo and this is the meter:
> >>>
> >>> http://admin.pchub.com/uph/catf/SearchItem.aspx?ft=overload
> >
> >
> >> LOL And $6.48 less than his price.
> >
> >
> > Thank you for generating so much interest; it looks like I'll now have
to at
> > least
> > double my reorder for more of these multimeters.
> >
> > Did you happen to see what they charge to ship one multimeter from
Singapore
> > to the U.S.? Their lowest shipping rate shown for that meter shipped to
the
> > U.S.
> > is $ 16.05 for "Speedpost" Standard Air Courier, with delivery in 7 to
12
> > business days.
> >
> > So let's see, they charge you $ 18.52 for the meter, and $ 16.05 to ship
```

it
> > from SIngapore to the U.S., with delivery in 7 to 12 business days, with
no
> > mention anywhere of any package tracking from Singapore.
> >
>
> Same meter on eBay for $13.38 shipping included....
> http://tinyurl.com/6qrnqk
>
> Shipping does not have to be that high, I bought a cable tester off eBay
> that was shipped to me from Hong Kong and the whole thing cost me $6

The picture of the meter he shows on eBay does not look the same as the
Model XL830L meters which I sold, but that does appear to be a very good
price with the shipping from Hong Hong included.

564. Re: VHF Motorola Handheld 2- Way Radios ("HT's")

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-18 21:56:29 UTC
From: Bill Golden <shortwave1@verizon.net>
Message-ID: <hO8Oj.23$NK1.5@trndny05>
Source record: 2955
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The Motorola "HT's" have been sold.
Thanks to all who expressed interest.

And special thanks go out to all the newsgroup "moaners and whiners",
who helped to promote the sale of these Motorola "HT's"!.

-Bill
KB3PT
Selbyville, Delaware

"Bill Golden" <shortwave1@verizon.net> wrote in message
news:yYqNj.14209$bx3.8505@trnddc02...
>
> For Sale:
>
> I have a pair of exceptionally clean Motorola Spirit (Model MV24CVS)
> VHF "Handy-Talkies" ("HT's"), with two matching Motorola Desk Chargers
> for sale. Seldom will you find any used Motorola equipment in such
"clean"
> condition as these VHF handheld units.
>
> Features include:
>
> * Both are rugged and reliable Motorola 4 Channel VHF models;
> both are 4 channel units, with channels easily programmed and
> easily selected using the channel selector switch on the top of
> each "HT". No other equipment whatsoever is needed to program
> the frquency or the "privacy tones" used by these units.
>
> * Both units are "self-contained", with built-in microphones and
> built-in speakers; nothing else is needed. Units are "ready to go"
> the moment you receive them. Operation couldn't be simpler, so
> even a young child can operate these units easily. A copy of the
> complete owner's guide, which includes all usage and programming
> instructions in "non-technical" English, is included
>
> * Other external controls include a volume and a squelch control,
> as well as jacks for connection of an external microphone and
> an external earphone, if desired
>
> * Both units include their Motorola VHF "duckie" antennas
>
> * Both units include good rechargeable NiMh battery packs
>

> * Additional rechargeable NiMh battery packs readily available
> for these units at very reasonable prices
>
> * Both units include their Motorola desktop "cradle" chargers
> (with plug-in wall transformers and charging indicator lights)
>
> * Each of the 4 channels allows selection of a user-programmable
> tone for channel "privacy"
>
> * Two of the 4 programmed frequencies in each of these two
> "ht's" are "MURS" frequencies, which require no FCC license
> whatsoever
>
> * These units are ideal fo personal and family communications,
> sucn as for communicating from work or school to home, use
> when shopping, camping, road trips, group trips, etc. They're
> also ideal units for emergency local communications use for
> emergency preparedness use
>
> Very simple programming instructions are located on the inside of both
> unit's battery covers, making programming simple and convenient. They
> can be programmed easily without the need for any other equipment;
> these "ht's" have a synthesized "voice" that tells you the frequencies as
> you step through each of them while programming frequency and "privacy"
> tone for each of the 4 channels. The range of of these rugged and
reliable
> handheld units is approximately 5 miles (depending upon terrain).
>
> Will sell for $100.00 plus the actual shipping charges (to Cont'l U.S.),
> payable by USPS Postal Money Order only, please.
>
> Thanks & 73,
>
> -Bill
> KB3PT
> Selbyville, Delaware
>
> E-mail: shortwave1@verizon.net

565. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-19 00:04:35 UTC
From: "WindsorFox<SS>" <darkshado666@gmail.com>
Message-ID: <fubcv3$4f7$1@posting2.glorb.com>
Source record: 2956
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

```
Bill Golden wrote:
> "WindsorFox<SS>" <darkshado666@gmail.com> wrote in message
> news:fuata1$3kl$1@posting2.glorb.com...
>> Bill Golden wrote:
>>> "WindsorFox<SS>" <darkshado666@gmail.com> wrote in message
>>> news:fu8n91$sup$2@posting2.glorb.com...
>>>> Ralph Mowery wrote:
>>>>> "WindsorFox<SS>" <darkshado666@gmail.com> wrote in message
>>>>> news:fu8185$ru9$1@posting2.glorb.com...
>>>>>> Bill Golden wrote:
>>>>>>> In order to formulate an informed opinion, rather than spewing forth
>>> an
>>>>>>> uninformed opinion as you have, the make of this meter is XILE, and
>>> the
>>>>>>> Model is XL830L. It is not a Fluke or a Tektronix meter, nor is
> it's
>>>>>>> price
>>>>>>> that of a Fluke or a Tektronix multimeter.
>>>>>>>
>>>>>> " No results found for XILE XL830L"
>>>>>>
>>>>> Perhaps it was a typo and this is the meter:
>>>>>
>>>>> http://admin.pchub.com/uph/catf/SearchItem.aspx?ft=overload
>>>
>>>> LOL And $6.48 less than his price.
>>>
>>> Thank you for generating so much interest; it looks like I'll now have
> to at
>>> least
>>> double my reorder for more of these multimeters.
>>>
>>> Did you happen to see what they charge to ship one multimeter from
> Singapore
>>> to the U.S.? Their lowest shipping rate shown for that meter shipped to
> the
>>> U.S.
>>> is $ 16.05 for "Speedpost" Standard Air Courier, with delivery in 7 to
> 12
>>> business days.
>>>
>>> So let's see, they charge you $ 18.52 for the meter, and $ 16.05 to ship
> it
```

>>> from SIngapore to the U.S., with delivery in 7 to 12 business days, with
> no
>>> mention anywhere of any package tracking from Singapore.
>>>
>> Same meter on eBay for $13.38 shipping included....
>> http://tinyurl.com/6qrnqk
>>
>> Shipping does not have to be that high, I bought a cable tester off eBay
>> that was shipped to me from Hong Kong and the whole thing cost me $6
>
> The picture of the meter he shows on eBay does not look the same as the
> Model XL830L meters which I sold, but that does appear to be a very good
> price with the shipping from Hong Hong included.
>
>

It looks identical to the picture on the pchub site.

--

"Political Correctness is a doctrine, fostered by a delusional,
illogical minority, and rabidly promoted by an unscrupulous
mainstream media, which holds forth the proposition that it
is entirely possible to pick up a turd by the clean end."

566. Re: VHF Motorola Handheld 2- Way Radios ("HT's")

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-19 00:21:17 UTC
From: jakdedert <jakdedert@bellsouth.net>
Message-ID: <5VaOj.26256$%15.25816@bignews7.bellsouth.net>
Source record: 2957
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Bill Golden wrote:
> The Motorola "HT's" have been sold.
> Thanks to all who expressed interest.
>
Thank dog!

567. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-19 03:22:15 UTC
From: PowerHouse Communications <PowerHouseCom@privatebox.net>
Message-ID: <qzdOj.127$yu3.97@newsfe02.lga>
Source record: 2958
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

```
"WindsorFox<SS>" <darkshado666@gmail.com> wrote in message
news:fu8n58$sup$1@posting2.glorb.com...
> AZ Nomad wrote:
>> On Thu, 17 Apr 2008 12:26:21 -0500, WindsorFox<SS>
>> <darkshado666@gmail.com> wrote:
>>> Bill Golden wrote:
>>>> "AZ Nomad" <aznomad.3@PremoveOBthisOX.COM> wrote in message
>>>>> WHAT IS THE MAKE AND MODEL? As long as you fail to include
>>>>> this minimal information, it is just a junk of chinese noname garbage.
>>>>>
>>>>> Hint: we don't believe you when you say it is better than a fluke.
>>>>> And BTW, its specs suck. 1% to 6% accuracy? Give me a break. It
>>>>> might
>>>> as
>>>>> well be a 2 digit meter. Reminds me a sinclair LED meter from the
>>>>> 70's.
>>>>> The last digit is just noise.
>>>> What you choose to believe appears to be based upon an uninformed
>>>> opinion (unless you've personally tested and evaluated this meter, and
>>>> compared features,quality, and price with either a Fluke or a Tektronix
>>>> multimeter).
>>>>
>>>> In order to formulate an informed opinion, rather than spewing forth an
>>>> uninformed opinion as you have, the make of this meter is XILE, and the
>>>> Model is XL830L. It is not a Fluke or a Tektronix meter, nor is it's
>>>> price
>>>> that of a Fluke or a Tektronix multimeter.
>>>>
>>
>>
>>> " No results found for XILE XL830L"
>>
>> I got some hits for XILE on the chinese crap importation websites.
>> Nothing for that meter, unsurprisingly.
>>
>
> He told me I needed a better search engine. There are no results on any
> search I used other than his posts.
>

Not to back up the OP, but a google search returned 331 pages of results...

http://www.google.com/search?num=50&hl=en&safe=off&rlz=1B3GGGL_enUS214US214&q=XL830L&btnG=
Search
```

568. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-19 03:48:22 UTC
From: AZ Nomad <aznomad.3@PremoveOBthisOX.COM>
Message-ID: <slrng0iqs6.hll.aznomad.3@ip70-176-155-130.ph.ph.cox.net>
Source record: 2959
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

```
On Fri, 18 Apr 2008 22:22:15 -0500, PowerHouse Communications
<PowerHouseCom@privatebox.net> wrote:

>"WindsorFox<SS>" <darkshado666@gmail.com> wrote in message
>news:fu8n58$sup$1@posting2.glorb.com...
>> AZ Nomad wrote:
>>> On Thu, 17 Apr 2008 12:26:21 -0500, WindsorFox<SS>
>>> <darkshado666@gmail.com> wrote:
>>>> Bill Golden wrote:
>>>>> "AZ Nomad" <aznomad.3@PremoveOBthisOX.COM> wrote in message
>>>>>> WHAT IS THE MAKE AND MODEL? As long as you fail to include
>>>>>> this minimal information, it is just a junk of chinese noname garbage.
>>>>>>
>>>>>> Hint: we don't believe you when you say it is better than a fluke.
>>>>>> And BTW, its specs suck. 1% to 6% accuracy? Give me a break. It
>>>>>> might
>>>>> as
>>>>>> well be a 2 digit meter. Reminds me a sinclair LED meter from the
>>>>>> 70's.
>>>>>> The last digit is just noise.
>>>>> What you choose to believe appears to be based upon an uninformed
>>>>> opinion (unless you've personally tested and evaluated this meter, and
>>>>> compared features,quality, and price with either a Fluke or a Tektronix
>>>>> multimeter).
>>>>>
>>>>> In order to formulate an informed opinion, rather than spewing forth an
>>>>> uninformed opinion as you have, the make of this meter is XILE, and the
>>>>> Model is XL830L. It is not a Fluke or a Tektronix meter, nor is it's
>>>>> price
>>>>> that of a Fluke or a Tektronix multimeter.
>>>>>
>>>
>>>
>>>> " No results found for XILE XL830L"
>>>
>>> I got some hits for XILE on the chinese crap importation websites.
>>> Nothing for that meter, unsurprisingly.
>>>
>>
>> He told me I needed a better search engine. There are no results on any
>> search I used other than his posts.
>>
```

>Not to back up the OP, but a google search returned 331 pages of results...
>http://www.google.com/search?num=50&hl=en&safe=off&rlz=1B3GGGL_enUS214US214&q=XL830L&btnG=Search

Google guesses at 299 hits, then returns 2 pages. It was 67 hits, actually, 2/3rds of them chinese. (your url includes a 50 hits/page specification) (page 2 was hits 51-67)

I probably got no hits because the fucking idiot had misspelled the manufacturer's name.

XILE != XIOLE

I had searched for "XILE XL830L" and unsurprisingly, got nothing but the OP's advertisements.

BTW: when posting a google link, you can leave off all the crap except for the ?q=<searchstring> part. For example, all you need is: http://www.google.com/search?q=xl830l

569. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-19 15:49:34 UTC
From: "WindsorFox<SS>" <darkshado666@gmail.com>
Message-ID: <fud4ap$ao9$3@posting2.glorb.com>
Source record: 2960
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

```
AZ Nomad wrote:
> On Fri, 18 Apr 2008 22:22:15 -0500, PowerHouse Communications
<PowerHouseCom@privatebox.net> wrote:
>
>
>> "WindsorFox<SS>" <darkshado666@gmail.com> wrote in message
>> news:fu8n58$sup$1@posting2.glorb.com...
>>> AZ Nomad wrote:
>>>> On Thu, 17 Apr 2008 12:26:21 -0500, WindsorFox<SS>
>>>> <darkshado666@gmail.com> wrote:
>>>>> Bill Golden wrote:
>>>>>> "AZ Nomad" <aznomad.3@PremoveOBthisOX.COM> wrote in message
>>>>>>> WHAT IS THE MAKE AND MODEL? As long as you fail to include
>>>>>>> this minimal information, it is just a junk of chinese noname garbage.
>>>>>>>
>>>>>>> Hint: we don't believe you when you say it is better than a fluke.
>>>>>>> And BTW, its specs suck. 1% to 6% accuracy? Give me a break. It
>>>>>>> might
>>>>>> as
>>>>>>> well be a 2 digit meter. Reminds me a sinclair LED meter from the
>>>>>>> 70's.
>>>>>>> The last digit is just noise.
>>>>>> What you choose to believe appears to be based upon an uninformed
>>>>>> opinion (unless you've personally tested and evaluated this meter, and
>>>>>> compared features,quality, and price with either a Fluke or a Tektronix
>>>>>> multimeter).
>>>>>>
>>>>>> In order to formulate an informed opinion, rather than spewing forth an
>>>>>> uninformed opinion as you have, the make of this meter is XILE, and the
>>>>>> Model is XL830L. It is not a Fluke or a Tektronix meter, nor is it's
>>>>>> price
>>>>>> that of a Fluke or a Tektronix multimeter.
>>>>>>
>>>>
>>>>> " No results found for XILE XL830L"
>>>> I got some hits for XILE on the chinese crap importation websites.
>>>> Nothing for that meter, unsurprisingly.
>>>>
>>> He told me I needed a better search engine. There are no results on any
>>> search I used other than his posts.
>>>
>
>> Not to back up the OP, but a google search returned 331 pages of results...
```

>> http://www.google.com/search?num=50&hl=en&safe=off&rlz=1B3GGGL_enUS214US214&q=XL830L&btnG=Search
>
> Google guesses at 299 hits, then returns 2 pages. It was 67 hits, actually,
> 2/3rds of them chinese. (your url includes a 50 hits/page specification)
> (page 2 was hits 51-67)
>
> I probably got no hits because the fucking idiot had misspelled the
> manufacturer's name.
>
> XILE != XIOLE
>
> I had searched for "XILE XL830L" and unsurprisingly, got nothing but
> the OP's advertisements.
>
> BTW: when posting a google link, you can leave off all the crap except
> for the ?q=<searchstring> part. For example, all you need is:
> http://www.google.com/search?q=xl830l
>

Ding!

--

"Political Correctness is a doctrine, fostered by a delusional,
illogical minority, and rabidly promoted by an unscrupulous
mainstream media, which holds forth the proposition that it
is entirely possible to pick up a turd by the clean end."

570. wholesale cheap price air force one air max 90 95 87 89 ltd shoes

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-19 16:45:03 UTC
From: ebayshoe2@yahoo.cn
Message-ID: <51cac60c-007a-47c0-980b-60f05ecf38f0@q27g2000prf.googlegroups.com>
Source record: 2961

Welcome to visit www.china-sneakers.com
We Wholesale Cheap Jordan Shoes, Michael Jordan Shoes, Nike Jordan Basketball shoes, ... Jordan Shoes, Air Jordan Sneakers, Air Jordan Wholesale All of the Air Jordan sneakers have Nike Air in the shoes. Authentic quality Jordan Sneakers Custom Jordan Sneakers Wholesale Jordan Sneakers gucci sneakers prada sneakers,lv chanel coach dior DG DSQUARED2 DIESEL,miumiu handbags sneakers,t-shirts,jeans,jackets.We sale new Nike Sneakers,Air Jordan Sneakers,AIR FORCE 1S,Nike Dunks SB,
Bape Sta from nike outlets and factory stores, also Nike wholesale - Jordan Shoes. Nike Shoes, sport Shoes, Reebok Shoes,Basketball Shoes,prada,bapestar,Nike Shox,Dunks,Nike Flightposite ,Nike jordan Basketball ,K1X Chiefglider wholesale suppliers factory.We sale new Nike Sneakers,Air Jordan Sneakers,AIR FORCE 1S,Nike Dunks SB, Bape Sta
from nike Wholesale china nike jordans gucci prada sneakers at cheap price !!!

cheap gucci,prada dsquared2 sneakers wholesale

lacoste outlet
Max 90 Sneakers
wholesale Nike Air Max 91 Supplier
wholesale Nike Air Max 95 Shoes Supplier
wholesale Nike Air Max 97 Trainers
wholesale Nike Air Max 2003 Wholesale
wholesale Nike Air Max 2004 Shoes Wholesale
wholesale Nike Air Max 2005 Shop
wholesale Nike Air Max 2006 Shoes Shop
wholesale Nike Air Max 360 Catalogs
wholesale Nike Air Max Ltd Shoes Catalogs
wholesale Nike Air Max Tn Men's Shoes
wholesale Nike Air Max Tn 2 Women's Shoes
wholesale Nike Air Max Tn 3 Customize
wholesale Nike Air Max Tn 4 Shoes Customize
wholesale Nike Air Max Tn 6 Supply
wholesale Nike Shox NZ Shoes Supply
wholesale Nike Shox OZ Sale
wholesale Nike Shox TL Store
wholesale Nike Shox TL 2 Shoes Store
wholesale Nike Shox TL 3 Distributor
wholesale Nike Shox Bmw Shoes Distributor
wholesale Nike Shox Elite Shoes Manufacturer
wholesale Nike Shox Monster Manufacturer
wholesale Nike Shox R4 Running Shoes

wholesale Nike Shox R5 Mens Shoes
wholesale Nike Shox Ride Womens Shoes
wholesale Nike Shox Rival Shoes Wholesaler
wholesale Nike Shox Energia Wholesaler
wholesale Nike Shox LV Sneaker
wholesale Nike Shox Turbo Suppliers
wholesale Nike Shox Classic Shoes Suppliers
wholesale Nike Shox Dendara Trainer
wholesale Nike Air Jordan 1 Seller
wholesale Nike Air Jordan 2 Shoes Seller
wholesale Nike Air Jordan 3 Collection
wholesale Nike Air Jordan 4 Shoes Collection
wholesale Nike Air Jordan 5 Chaussure Shoes
wholesale Nike Air Jordan 6 Catalog
wholesale Nike Air Jordan 7 Shoes Catalog
wholesale Nike Air Jordan 8 Customized
wholesale Nike Air Jordan 9 Shoes Customized
wholesale Nike Air Jordan 10 Wholesalers
wholesale Nike Jordan 11 Shoes Wholesalers
wholesale Nike Air Jordan 12 Factory
wholesale Nike Air Jordan 13 Shoes Factory
wholesale Nike Air Jordan 14 Shoes Sell
wholesale Nike Air Jordan 16 Exporter
wholesale Nike Air Jordan 17 Shoes Exporter
wholesale Nike Air Jordan 18 Offer
wholesale Nike Air Jordan 19 Shoes Offer
wholesale Nike Air Jordan 20 Manufacture
wholesale Nike Jordan 21 Shoes Manufacture
wholesale Nike Air Force 1 Low Directory
wholesale Air Force 1 High Shoes Directory
wholesale Nike Air Force 1 Custom Importer
wholesale Air Force 1 Dollar Shoes Importer
wholesale Nike Air Force 1 Clear Sales
wholesale Air Force 1 Carving Shoes Sales
wholesale Timberland Boots High Offers
wholesale Timberland Boots Low Sell
wholesale Timberland Boots Mid Shoes Buyer
wholesale Timberland Boots Womens Buyer
wholesale Adidas Good Year Buy
wholesale Adidas Running Shoes Buy
wholesale Adidas Football Shoes Selection
wholesale Adidas Basketball Shoes Discount
wholesale Adidas 35 Years 35th Anniversary
wholesale Adidas T MAC 3.5 4.5 5 6
wholesale Adidas 35 Years 35th Anniversary
Jordans Wholesale
Cheap Jordans Wholesale
Jordans Retro Wholesale
Air Jordans Wholesale
Nike Shoes Wholesale China

Discount Jordans Price Wholesale
Wholesale Nike Distributor
Wholesale Nike Sneaker
Wholesale Nike Air Force 1
Air Clear Force One Wholesale
Nike Air Force Wholesale
Buy Jordans Wholesale
Wholesale Nike Tennis Shoes
Jordans Retro Wholesale
Wholesale Kid Jordans
Wholesale Nike Dunk
Authentic Jordans Wholesale
Nike Shoes Wholesale China
Wholesale Custom Jordans
Air China Jordans Wholesale
Jordans Retro Wholesale
Nike Air Jordan Wholesale
Nike Golf Wholesale
Wholesale Jordans
Wholesale Nike Shox
Wholesale Basketball Shoes Nike
Air Jordans Price Wholesale
Jordans Kid Wholesale
Wholesale Air Force One And Jordans
Jordans Shoes Wholesale
Wholesale Air Jordans
Air Jordans At Wholesale Price
Wholesale Nike Tennis Shoes
Wholesale NIKE Sneakers from our Nike factory to Nike shop & Nike store,sale and Wholesale all of Nike stock Shoes,we have many type of NIKE Sneakers :Nike discount Shoes,Nike cheap Shoes,Nike stock Shoes (Nike Trainers, Nike Sneakers,Nike Running Shoes,Nike Basketball Shoes,Nike Discount Shoes,Nike Cheap Shoes,footwear, Sports Shoes)Nike Shoes Wholesale sizes include:Nike men's Shoes,Nike women's Shoes,Nike mens Shoes,Nike womens Shoes, Nike men Shoes,Nike women Shoes,Nike kids Shoes, Nike child Shoes.Nike discount Shoes,Nike in www.china-sneakers.com
cheap Shoes,china Nike Shoes,Nike Shoes Wholesale,Jordan SHOES,Air Force one 1s,Nike Shox,Nike shoe Air max wholesale price.china wholesale sneakers Nike celebrates 25 birthday of Air Force Ones BUY SELL NIKE SHOX JORDAN MAX TIMBERLAND AIR FORCE PRADA TN PUMA.
in www.china-sneakers.com

571. eBay: ICOM IC-706 MKII HF/VHF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-21 17:33:08 UTC
From: Ted <nobody@pseudo.borked.net>
Message-ID: <b354e02168b95a4614efb2abce5f1984@pseudo.borked.net>
Source record: 2962
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio,rec.radio.amateur.equipment

http://snipr.com/Icom_IC706

572. FS: 3 - 8874

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-22 02:36:16 UTC
From: John Walker <Johnwalker11@verizon.net>
Message-ID: <AacPj.8453$pH4.7236@trnddc06>
Source record: 2963

I have 3 - 8874 at 95% with chimneys

$400 each or 3 for $1000 or what is your best offer ??

I am setup on paypal also or a money order.

Thanks N1QXV @ arrl.net
John

573. Re: FS: VHF Motorola Handheld 2- Way Radios ("HT's")

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-22 18:06:38 UTC
From: JB <nospam@goofball.net>
Message-ID: <OOpPj.5345$Ux4.745@trnddc07>
Source record: 2964
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

It would be interesting to see how anyone could put these on 2 meters or any other frequencies for that matter.

"Bill Golden" <shortwave1@verizon.net> wrote in message news:7VHNj.17181$DD2.13732@trndny04...
>
> "Geoffrey S. Mendelson" <gsm@mendelson.com> wrote in message
> news:slrng0e1dm.9o1.gsm@cable.mendelson.com...
> > Bill Golden wrote:
> > >
> > > I have a pair of exceptionally clean Motorola Spirit (Model MV24CVS)
> > > VHF "Handy-Talkies" ("HT's"), with two matching Motorola Desk Chargers
> > > for sale. Seldom will you find any used Motorola equipment in such
> "clean"
> > > condition as these VHF handheld units.
> >
> > I've seen this ad for a long time now. I've ignored it because I am not
> > in the U.S. and therefore would not buy them, but I've wondered what
> > frequencies they operate on.
> >
> > IMHO if they operate on a ham band, then you should say so to stimulate
> > interest, and if they don't find a more appropriate group.
> >
> > Geoff.
> >
> > --
> > Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM
>
> If you've read the ad you've seen that these "HT's" operate on VHF MURS
> frequencies, they are also capable of operation on the 2 meter ham band.
>
> If you've read the ad you've also seen that they are being offered for
sale
> only within the Continental United States (so this ad would be of no
> interest
> to you). This newsgroup is, IMHO, an appropriate place for this ad, Geoff.
> If you don't wish to see any particular item in any newsgroup, you may
wish
> to learn to use newsreader filters.
>
> 73,
>
> -Bill

> KB3PT
> Selbyville, Delaware
> USA
>

574. For Sale - - - German paddle / key

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-23 04:20:42 UTC
From: ebohnn@gmail.com
Message-ID: <06765203-6092-46e0-a13e-d06948ae4824@f36g2000hsa.googlegroups.com>
Source record: 2965

I have this German iambic paddle for sale on eBay.

Click on this link to see the pictures:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=270230408145&ssPageName=STRK:MESE:IT&ih=017

Thank you for looking,

Bill

575. WTD: PYRAMID PHASE III REGULATED POWER SUPPLY Manual & Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-23 13:48:40 UTC
From: JTB <jerryjtb@verizon.net>
Message-ID: <Y6HPj.3656$Mm1.163@trndny07>
Source record: 2966

Might anyone have a copy of a manual and/or schematic for a PYRAMID PHASE III REGULATED POWER SUPPLY Model PS-25 -- 0-15VDC & 25 Amps?

Thanks,

Jerry

576. 4CX1500B

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-23 14:31:10 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <OKHPj.79169$TT4.21471@attbi_s22>
Source record: 2967

Would some kind soul that actually knows/uses one of these, please identify the filament ring and the filament/cathode ring.

MNI Tnx

W4ZCB

577. What the hell is this thing

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-24 11:41:34 UTC
From: Gary Smith <vkthree@gmail.com>
Message-ID: <fuprme$q3c$1@news-01.bur.connect.com.au>
Source record: 2968

Hi, anyone know what this thing is and what it's used for:

hakuyo simulator

Front: power "trigger" led, "speed" non calibrated dial (continuously
turns), "range" dial says 1-5

on the back: 3 pin power (flat like uhf cb) - round power 8 pin socket with
pins

"200khz"

Any help appreciated

Gary
VK3LCD

578. WTB: Mounting bracket with screws for it to fit a IC-F221/IC-F221S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-24 21:52:11 UTC
From: Ham it up <edsilverwing@gmail.com>
Message-ID: <9fce9b27-ed4a-4132-ab86-07c45db429d7@d1g2000hsg.googlegroups.com>
Source record: 2969

I am looking for the above bracket, could be a universal one, if it would fit.

Thanks,

Ed, KB0UKG

579. Re: FS: Digital Multimeter with Backlight, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-24 22:27:37 UTC
From: Listener <swl@somewhere.com>
Message-ID: <092214dv6ki8jvk4ifj9d1teebop1a22gd@4ax.com>
Source record: 2970
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.audio.marketplace

It's just cheap Chinese crap.

Go to Tools For Fools (Harbor Freight) and get their cheap $3.00 one.

On Wed, 16 Apr 2008 20:49:27 -0500, "PowerHouse Communications"
<PowerHouseCom@privatebox.net> wrote:

>
>
>"Bill Golden" <shortwave1@verizon.net> wrote in message
>news:qMsNj.9268$XF3.7391@trnddc04...
>>
>> I have one high quality Digital Multimeter, with easy-read blue backlight,
>> still left for sale.
>>
>> This is an excellent quality digital multimeter, brand new still in the
>> box,
>> with more features than most popular digital multimeters on the market
>> today!
>>
>> Specs are as follows:
>>
>> Handheld Digital Multimeter for measuring AC and DC voltage, DC current,
>> Resistance, Diode and PNP and NPN Transistor Tester
>> Bright Blue Backlight - very easy to read large digital display
>> Thick yellow rubber casing protects meter from splashes and bumps
>> Test Leads and 9V Battery are included
>> Low power requirement with automatic power off
>> Data hold function
>> Continuity beeper
>>
>> Measurement Specifications:
>>
>> DC Voltage: 200mV/2V/20V/200V ï¿½0.5%, 600V ï¿½0.8%
>> AC Voltage: 200V/600V ï¿½1.2%
>> DC Current: 200?A/2mA/20mA ï¿½1%, 200mA ï¿½1.5%, 10A ï¿½3%
>> Resistance: 200?/2K?/20K?/200K?/2M? ï¿½0.8%
>> Display: LCD, 1999 counts
>> Fuse protection: F-200mA/250V
>> Operating Temperature: -0C to 40C
>> Overrange Indication: Only figure "1" on the display
>> Polarity Indication: "-" displayed for negative polarity
>> Low Battery Indication: - /+ display
>> Flip-out stand angles meter for ease of use in any location

>> Battery: 9V, Included
>> Dimensions: 138mm x 69mm x 31mm
>> Weight: ~160g
>>
>> Meter is brand new in the box, and includes:
>>
>> 1 - Digital Multimeter with Backlight
>> 1 - Instruction Manual
>> 1 - Set of Test Leads
>> 1 - 9V Battery
>>
>> Photo (.jpg format) available upon request.
>>
>> This is an exceptional value in a high quality digital multimeter,
>> ideal for electronic troubleshooting and repair work, available
>> for only $ 25.00 plus $ 6.00 shipping (Cont'l U.S. only).
>>
>> -Bill
>> KB3PT
>> Selbyville, Delaware
>> E-mail: shortwave1@verizon.net
>>
>
>Makes me wonder. I keep reading the words "high quality" and "exceptional
>value," but the fact that nowhere do you give a brand or a model, makes me
>REALLY skeptical...
>

580. MF-100 tube

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-28 20:31:59 UTC
From: mrhaney <w4pqw@cox.net>
Message-ID: <ceb1e16f-8b6f-4ac9-8f38-4b573e08f566@e53g2000hsa.googlegroups.com>
Source record: 2971

I have a pair of Heintz Kaufman type MF-100 triode tubes ...They have side cap grids and Plate caps on top . They were spares fpr an old 27 MHZ. Diathermy machine..Anyone have specs on this tube?Anyone need such a tube? W4PQW

581. eBay: TEN TEC Paragon 585 HF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-29 13:26:30 UTC
From: Ted <nobody@pseudo.borked.net>
Message-ID: <82a30eb3b1200d9b942919256bcf061c@pseudo.borked.net>
Source record: 2972
Cross-posted to: rec.radio.amateur.equipment,pa.forsale

http://snipr.com/Paragon585

582. SK sale Repost

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-29 18:05:06 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <lrJRj.142156$yE1.15206@attbi_s21>
Source record: 2973

```
>Oak Hills Research OAR100A. 40 Meter QRP Transceiver $75
> Acopian LD15-100 PSU $20
> Hi-Q PSU Model PS-110A +/- 24 Volt, +5 and +15 Volt supply $20
>> Radio Shack 600 Ohm Dynamic Microphone, Model 33-3004 with case. $25
> Radio Shack PSU 22-504. 13 Volt/3 Amp supply.. $20
>
> Pictures on request., All tested and guaranteed, all very clean. Prices
> plus shipping. Put your call sign in the subject line so I don't discard
> it as spam.
>
> W4ZCB
>
```

583. Model: EK-2075 TONE ONLY POCSAG Pagers CHEAP

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-30 00:16:33 UTC
From: Norm VE3CZI <ve3czi@arrl.net>
Message-ID: <GTORj.56343$612.50327@read1.cgocable.net>
Source record: 2974
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

$10 for Lot or they go into the LandFill! [PLUS SHIPPING]
>> I have a quantity of 147 Panasonic Model: EK-2075 TONE ONLY POCSAG
>> Pagers that are BRAND NEW. They are presently on 148.210 Mhz and are
>> still in the original Boxes. These units were purchased for a project
>> and the Paging Freq was changed, thus making the pagers useless and the
>> cost to change the frequency was not cost effective. These pagers were
>> made a number of years ago, but should you have the proper paging
>> encoder, they should be of value to you. A Service Manual is included.
>> Please contact me with any questions. Pictures: [Front View] [Rear
>> View] [Box of Pagers]

Also See more items and Manuals at: www.rodemi.com

Thank You for looking....Norm VE3CZI

584. * * * * FS - ICOM IC-706MKII with Extras * * * *

Newsgroup: rec.radio.amateur.equipment
Date: 2008-04-30 15:30:02 UTC
From: ebohnn@gmail.com
Message-ID: <ffe0bf31-32a6-4381-a85f-af1a349f649f@s50g2000hsb.googlegroups.com>
Source record: 2975

Hi,

I have listed my IC-706MKII on eBay. Included in the auction is an
Aluminum Case for it.

Click on this link to see the pictures:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=270232687445&ssPageName=STRK:MESE:IT&ih=017

Thanks for looking.

Bill

585. Re: ICOM IC-25A VHF RADIO -POWER PLUG HELP?? TECH PLSE...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-01 00:01:37 UTC
From: Henry <noone@nowhere.com>
Message-ID: <hK7Sj.44861$%15.10415@bignews7.bellsouth.net>
Source record: 2976

"should be" ?

the correct board is the one where he can get an answer.

Henry
KI4QNR

586. For Sale - IC-706MKII - - - FREE SHIPPING

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-02 16:03:44 UTC
From: ebohnn@gmail.com
Message-ID: <a5ccb215-8e70-472e-8831-08fe7ffc6cb1@e39g2000hsf.googlegroups.com>
Source record: 2977

Yes, FREE SHIPPING

I have listed my ICOM IC-706MKII for sale on eBay.

Click here to see the pictures:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=270232687445&ssPageName=STRK:MESE:IT&ih=017

Thanks,
Bill

587. WANTED: ICOM IC-PS35 AC POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-03 03:12:30 UTC
From: Steve <kenwood1701@hotmail.com>
Message-ID: <481bd81e$0$25033$607ed4bc@cv.net>
Source record: 2978

Anybody have one they don't need???

. This is the internal switching PSU module designed for use in the IC-745, IC-751, IC-751A and IC-970 transceivers (13.8V DC/25A). A variant, with a finned cover, is used in the IC-761 and IC-765. The IC-PS35 has two pigtails; one terminated in an IEC 3-pin mains socket, and the other in a standard 6-pin Molex plug which is inserted in the radio's DC POWER socket. To avoid EMC problems, lead dress should be observed when installing an IC-PS35.

THANKS!!

588. Re: WANTED: ICOM IC-PS35 AC POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-03 04:39:26 UTC
From: RFI-EMI-GUY <Rhyolite@NETTALLY.COM>
Message-ID: <481BEC7E.8060305@NETTALLY.COM>
Source record: 2979

Steve wrote:
> **
> Anybody have one they don't need???
>
> . This is the internal switching PSU module designed for use in the
> *IC-745,* *IC-751*, *IC-751A* and * IC-970* transceivers (13.8V DC/25A).
> A variant, with a finned cover, is used in the * IC-761* and *IC-765*.
> The IC-PS35 has two pigtails; one terminated in an IEC 3-pin mains
> socket, and the other in a standard 6-pin Molex plug which is inserted
> in the radio's DC POWER socket. To avoid EMC problems, lead dress should
> be observed when installing an IC-PS35.
>
> THANKS!!
>
I got one from e-bay for my spare IC-970. I am looking for the black
gasket that goes between the power supply and the radio chassis. Are
those available?

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"ï¿½

"Treason doth never prosper: what's the reason?
For if it prosper, none dare call it treason."

"Follow The Money" ;-P

589. WANTED: schematic / service manual Standard C710

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-04 09:54:03 UTC
From: Bernd Maestling <dk5bm@darc.de>
Message-ID: <fvk139sii1@news.bawue.net>
Source record: 2980

Hello,

I'm looking for the schematic or service-manual for
the 2m/70cm/23cm handheld Standard C710.

(The Standard C510 schematic / SM is not the same)

Any help would be appreciated.

73
Bernd
DK5BM

590. FA: TEN TEC Omni VI Plus transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-04 12:36:18 UTC
From: Fred <nobody@pseudo.borked.net>
Message-ID: <47d5f7e3a262c8c33fb3ba2e33f9c9aa@pseudo.borked.net>
Source record: 2981
Cross-posted to: rec.radio.amateur.equipment,ks.misc

http://xrl.us/Omni6

591. WANTED: PLL CCI3001

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-04 18:46:02 UTC
From: Krizo <zgvacet@gmail.com>
Message-ID: <10lhx2753edey$.1apgmu2id3not$.dlg@40tude.net>
Source record: 2982

I need PLL CCI3001 if somone have ? Any info would be helpful because i didn`t find the chip for sale on the net.

It is used in this radio stations:

Royce 639,582,651,642
Sommerkamp TS-340 ili TS-340 DX
Pace 8093,8193

Tnx

zgvacet@gmail.com

592. WANTED: CIR Astro 200 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-05 00:26:04 UTC
From: crgrill@gmail.com
Message-ID: <20a25a74-698b-4df6-aad2-e28733d5774d@e39g2000hsf.googlegroups.com>
Source record: 2983

Anyone have a manual in digital form? Thanks.
73
WB6CQA

593. Re: WANTED: CIR Astro 200 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-05 02:24:34 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <294da3cd-a6c9-4060-b682-3831d0b0af29@x35g2000hsb.googlegroups.com>
Source record: 2984

On May 4, 8:26 pm, crgr...@gmail.com wrote:
> Anyone have a manual in digital form? Thanks.
> 73
> WB6CQA

I don't think these were that numerous or popular enough for anyone to
have digitized the manual but will be interested to see, hi!
GL.......
Rich WA2RQY/4

594. narrow CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-05 16:13:20 UTC
From: "D.K." <bla.bla@bla.fr>
Message-ID: <481f31fd$0$902$ba4acef3@news.orange.fr>
Source record: 2985

Hi all,
I'm considering to upgrade my receiver ICOM R75 with narrow CW filters. My main interest is NDB listening in the LW band.
There are 2 possiblities:
a) ICOM FL101 (CW narrow 9mHz IF, 250Hz) + ICOM FL53A (CW narrow 455kHz, 250Hz)
b) INRAD 121 (CW narrow 9010.6kHz, 250Hz) + INRAD 122 (CW narrow 455kHz, 250Hz)
Which combination is the better one in terms of quality and efficiency.
Price does'nt matter.
Any advice is welcome!
Thanks in advance

D. Kremp
France

595. Re: narrow CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-05 16:39:02 UTC
From: gsm@mendelson.com
Message-ID: <slrng1udvr.7v4.gsm@cable.mendelson.com>
Source record: 2986

D.K. wrote:
> I'm considering to upgrade my receiver ICOM R75 with narrow CW filters. My
> main interest is NDB listening in the LW band.
> There are 2 possiblities:
> a) ICOM FL101 (CW narrow 9mHz IF, 250Hz) + ICOM FL53A (CW narrow 455kHz,
> 250Hz)
> b) INRAD 121 (CW narrow 9010.6kHz, 250Hz) + INRAD 122 (CW narrow 455kHz,
> 250Hz)
> Which combination is the better one in terms of quality and efficiency.
> Price does'nt matter.
> Any advice is welcome!

Why? Do you hear more than one signal from adjacent frequencies? Or do you hear broad spectrum noise?

250Hz CW filters are designed to be used by ham radio operators in crowded bands. They often make listening difficult due to "ringing" (noise).

They won't filter out broad spectrum noise because it covers the same frequencies as the signal you want.

You might find that a DSP audio processor will give you better results. It's easy to test, there are lots of DSP audio programs around for PC's, you just record some signals and try it.

You could also ask around the local ham community and see if you can find someone with a similar filter in a receiver that covers the LF bands.

Geoff.

--
Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM

596. QST-VIEW

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-06 15:33:15 UTC
From: bigter1 <tsm@electrosys.com>
Message-ID: <jOGdnc2jpKXe573VnZ2dnUVZ_rqlnZ2d@birchtelecom>
Source record: 2987

For those who are interested in the ARRL QST-VIEW publications that are no longer stocked by ARRL, be advised that all dates are IN STOCK by Radio Era Archives, the developer/producer of QST-VIEW. A direct link for ordering is below:
http://www.radioera.com/qst-view.asp

This is an informational notice since ARRL has many dates that are no longer available.

597. Re: narrow CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-07 04:19:20 UTC
From: rmorton58@gmail.com
Message-ID: <8683fb59-f697-4b13-b6d4-2fa024759160@k37g2000hsf.googlegroups.com>
Source record: 2988

On May 5, 12:13 pm, "D.K." <bla....@bla.fr> wrote:
> Hi all,
> I'm considering to upgrade my receiver ICOM R75 with narrow CW filters. My
> main interest is NDB listening in the LW band.
> There are 2 possiblities:
> a) ICOM FL101 (CW narrow 9mHz IF, 250Hz) + ICOM FL53A (CW narrow 455kHz,
> 250Hz)
> b) INRAD 121 (CW narrow 9010.6kHz, 250Hz) + INRAD 122 (CW narrow 455kHz,
> 250Hz)
> Which combination is the better one in terms of quality and efficiency.
> Price does'nt matter.
> Any advice is welcome!
> Thanks in advance
>
> D. Kremp
> France

You may want to try using a Timewave DSP Filter. The DSP-59+ can be had for about $150 US or less and the DSP-599zx for about $300 US. I had the 599zx for a long time and wish I still had had it. It was a very good filter.

Rick KR4EY

598. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-07 06:05:02 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1210140301@panix.com>
Source record: 2989
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

599. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-07 06:10:02 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1210140601@panix.com>
Source record: 2990
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

600. Re: narrow CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-07 23:48:38 UTC
From: dBc <not_necessary@thanks.com>
Message-ID: <qdrUj.77$oJ4.3343842@petpeeve.ziplink.net>
Source record: 2991

Greetings D. Kremp..

Typically, for very narrow CW work, 250 Hz IF filters are a reasonable choice. Many prefer 500 Hz however, if you frequent very crowded band conditions, you may have little alternative but to narrow up the IF as much as possible. Now days, this narrowing has somewhat been alleviated by Digital Signal Processing (DSP) within the IF. Through IF DSP, you [typically] have options to narrow the IF to whatever you desire. Short of DSP technology, IF filtering by way of a crystal filtering elements is the desired choice. An outboard DSP unit connected to your speaker output will not be as effective however, they are great at reducing heterodynes and general band noise. I relate this from using DSP units since their introduction to the amateur services.

A side note..

Regarding:
"a) ICOM FL101 (CW narrow 9mHz IF, 250Hz)"

Somehow, I doubt that they have a 9 millihertz IF. If you're just cutting and pasting this from another source, then be aware of:

Megahertz is defined as MHz, kilohertz as kHz and hertz as Hz. It is, in fact, ALWAYS a capital "H" to pay homage to Mr. Heinrich Hertz. Consider: http://www.ideafinder.com/history/inventors/hertz.htm or, http://searchnetworking.techtarget.com/sDefinition/0,,sid7_gci214263,00.html or, http://tf.nist.gov/timefreq/general/glossary.htm (click on "M" or "J-K" - these folks should know the difference)

Further proof? Take a look at www.fcc.gov and note their frequency references. In addition, simply take a look at a stereo dial, clock radio or even your transistor radio and notice how the manufacturers abbreviate frequency.

Cheers,
Mr. Mentor

"D.K." <bla.bla@bla.fr> wrote in message news:481f31fd$0$902$ba4acef3@news.orange.fr...
| Hi all,
| I'm considering to upgrade my receiver ICOM R75 with narrow CW filters. My
| main interest is NDB listening in the LW band.
| There are 2 possiblities:
| a) ICOM FL101 (CW narrow 9mHz IF, 250Hz) + ICOM FL53A (CW narrow 455kHz,

| 250Hz)
| b) INRAD 121 (CW narrow 9010.6kHz, 250Hz) + INRAD 122 (CW narrow
455kHz,
| 250Hz)
| Which combination is the better one in terms of quality and
efficiency.
| Price does'nt matter.
| Any advice is welcome!
| Thanks in advance
|
| D. Kremp
| France
|
|

601. WTD: CTCSS module for ADI AR146

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-08 10:54:39 UTC
From: Catweazel <francis.fuller@iee.org>
Message-ID: <b1e94825-8bd4-46cc-bc22-a957d151a61a@l42g2000hsc.googlegroups.com>
Source record: 2992

Something of a long shot, but someone somewhere might have one. They do not appear to be available from the usual UK sources. [I bought the AR146 without the CTCSS module quite a few years ago, before CTSCC became popular in the UK for repeaters. Due to changing circumstances it was confined to the attic, from where it's been re-discovered and I'd like to get it back into service.]

Alternatively, if someone knows the radio well enough, can anyone tell me the connector type used in the radio into which the CTCSS module is plugged? if I can get the 'other half' I can probably find an alternative CTCSS module to use.

TIA

602. Repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-08 19:39:45 UTC
From: mrpace@sfcn.org
Message-ID: <47a35bcd-b833-4603-97bc-e80e96d38fa7@z16g2000prn.googlegroups.com>
Source record: 2993

I'm totally new to amateur radio, so this may seem like a stupid
question. Does the typical 2 meter or UHF repeater repeat DTMF
tones?

ICOM radios have an optional DTMF Decoder to control squelch, and I
was wondering if I could set the frequency to a local repeater and
only hear messages when the correct DTMF signal is sent. That way I
could use repeaters and still have the privacy like subtones, instead
of listening to everything that comes accross the repeater.

But, this cool functionality won't work if repeaters don't repeat
DTMF
sent to them.

Thanks in advance for you help.

603. Re: Repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-08 21:03:41 UTC
From: RFI-EMI-GUY <Rhyolite@NETTALLY.COM>
Message-ID: <7UJUj.688$255.680@bignews8.bellsouth.net>
Source record: 2994

mrpace@sfcn.org wrote:
> I'm totally new to amateur radio, so this may seem like a stupid
> question. Does the typical 2 meter or UHF repeater repeat DTMF
> tones?
>
> ICOM radios have an optional DTMF Decoder to control squelch, and I
> was wondering if I could set the frequency to a local repeater and
> only hear messages when the correct DTMF signal is sent. That way I
> could use repeaters and still have the privacy like subtones, instead
> of listening to everything that comes accross the repeater.
>
>
> But, this cool functionality won't work if repeaters don't repeat
> DTMF
> sent to them.
>
>
> Thanks in advance for you help.
>
>
It depends on the repeater controller, most will repeat the DTMF tones,
some will regenerate the tones (improving the s/n ratio) and some will
strip the tones out. Still others will repeat the tones if you know the
correct digit(s) to add as a preamble.

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"ï¿½

"Treason doth never prosper: what's the reason?
For if it prosper, none dare call it treason."

"Follow The Money" ;-P

604. CIR Astro 200 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-09 14:44:26 UTC
From: crgrill@gmail.com
Message-ID: <7802a5ea-06ae-4221-9187-68aee04b26cd@p25g2000hsf.googlegroups.com>
Source record: 2995

Apparently it is hard to find a manual for these rigs. Maybe someone
that has used one can answer my question. How do I power this thing?
There is a cinch-jones type connector on the back. I have never used
it, is it expecting a DC supply like my old Heathkit, or an AC plug? I
guess I can open it up to see if it is converting ac/dc, but if
someone has the answer I'd appreciate it.

73
WB6CQA

605. FA: TEN-TEC Corsair II transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-09 20:03:53 UTC
From: Ted <nobody@pseudo.borked.net>
Message-ID: <b2683b97811a5de154d9d04c2f8caa0b@pseudo.borked.net>
Source record: 2996
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

http://xrl.us/CorsairII

606. Re: CIR Astro 200 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-10 14:43:14 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <99ca316b-dd1b-41da-a334-afa4d9a452f6@i76g2000hsf.googlegroups.com>
Source record: 2997

On May 9, 10:44 am, crgr...@gmail.com wrote:
> Apparently it is hard to find a manual for these rigs. Maybe someone
> that has used one can answer my question. How do I power this thing?
> There is a cinch-jones type connector on the back. I have never used
> it, is it expecting a DC supply like my old Heathkit, or an AC plug? I
> guess I can open it up to see if it is converting ac/dc, but if
> someone has the answer I'd appreciate it.
>
> 73
> WB6CQA

Oh, its for DC only OM!
Rich

607. Need Info on the YK-88S2 IF Filter ? -for- Kenwood R-5000 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-10 16:58:44 UTC
From: RHF <rhf-newsgroups@pacbell.net>
Message-ID: <5bf0dfb4-424a-4eba-b617-96dcd19c7c83@k1g2000prb.googlegroups.com>
Source record: 2998
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

For One and All,

Need Info on the YK-88S2 IF Filter ? -for- Kenwood R-5000 Receiver
http://groups.yahoo.com/group/kenwood-r5000/message/2115

Also may Want-to-Buy [WTB] a YK-88S2 IF Filter -so-
Does Anyone Have a YK-88S2 IF Filter : For Sale ?

Background : There is another Kenwood IF Filter that
is design for one or more of the Kenwood Transcevers
that is Listed as a YK-88S2.

The YK-88S2 is a standard "Can" Solder-In type Filter
and -only- and needs to be mounted on the Dash-One (-1)
"Plug-In" Filter Circuit Boards used by Kenwood in some
of their Transcivers and the R-5000 Receiver.

The YK-88S2 Filter can be used by swapped-it-out with
an existing Filter that is mounted on the Circuit Board
of the Drop-In Filter for the Kenwood R-5000 Receiver.

IIRC - The YK-88S2 is designed to work on 8.83 MHz and
has the same size and circuit characteristis as the
other Filters designed for the Kenwood R-5000 Receiver.

Reference Link/URL for the YK-88S2 Filter
http://jg1xlv.jp-au.net/yk88s2.htm

My reading of the Numbers for the YK-88S2 Filter :
The -6 dB Bandwidth would be 3 kHz (2x1.5)
The -20 dB Bandwidth would be 3.8 kHz (2x1.9)
The -60 dB Bandwidth would be 5.5 kHz (2x2.75)
http://jg1xlv.jp-au.net/yk88s2-spec.htm

Now comparison this to the KY-88A-1 Filter
The -6 dB Bandwidth would be 6.0 kHz
The -20 dB Bandwidth would be ?.? kHz
The -60 dB Bandwidth would be 11 kHz

My Conclusion is that the Kenwood YK-88S2 (3.0 kHz)
would appear to be usable as a Very-Wide SSB IF Filter
-and/or- a Very-Narrow AM/MW IF Filter
http://jg1xlv.jp-au.net/yk88s2-spec.htm

The reason for this posting is -if- the Standard Solder-in
IF Filter Board Mounted of the Kenwood R-5000 Receiver
will take a Kenwood YK-88S2 IF Filter : It should -but-

has anyone had a problem ? ? ? ? ?

=IF= The Kenwood YK-88S2 IF Filter is a Drop-in-Fit
-then- I would like to configure a Kenwood R-5000
Receiver with the following Filters :
1st IF Filter = YK88-A1 - AM 6 kHz for Wide AM
2nd IF Filter = YK88S2 - AM 3 kHz for Narrow AM
3rd IF Filter = YK88S-1 - SSB 2.4 kHz for Very Narrow AM
This Receiver would be "Set-Up" specifically for Shortwave
Radio Broadcast Program Listening and not for Amateur
Radio SSB Reception.

Once Again - Two Questions :

1 - Has anyone any more information on the Kenwood
{ Trio } YK88S2 IF Filter ?

2 - Has anyone any used the Kenwood { Trio } YK88S2
IF Filter in any Rigs ?

some say - i would if i could . . .
-while- i simply say 'kenwood' ~ RHF
.
The Kenwood R-5000 Receiver Owners & User's Group
KENWOOD R-5000 RECEIVER => http://tinyurl.com/2o4z8k
Is your place on the WEB to use as a "Resource" for
General and Technical Information about the Kenwood
R-5000 Receiver and to Identifying Common Problems
and Simple Practical Solutions. http://tinyurl.com/2o4z8k
KWR5K => http://groups.yahoo.com/group/kenwood-r5000/
Shortwave Radio Listening Antennas "The Other" 55.5% of SWLing
SWL ANTENNA => http://tinyurl.com/ogvcf
- = 2O4Z8K = -
.

608. Flea Market - Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-10 23:51:20 UTC
From: Sonny Hood <wrhood@cox.net>
Message-ID: <g6dc24d16lo61jgf5geqc61gnktrj7e498@4ax.com>
Source record: 2999

I asked for space #3246 back in Feb. But they lost the mail. Will
pick up package Thursday AM and hope it is the one requested. However
I will be there, somewhere with the following stuff:
Kenwood TS-820 HF Transceiver w/ Operator & Service Manual
Kenwood MC-50 Desk Microphone MFJ-941E Antenna Tuner
MFJ-941E Antenna Tuner
MFJ-1702B Two Position Coax Switch
PALOMAR 300A Amateur Band Bi-Linear Amplifier
Astatic D-104 microphone with Stand that has dual PTT bars
And other stuff Sonny, K4WYS

609. WTB: Midland/Maxon 70-201BD SD-125 programming

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-11 00:30:51 UTC
From: James Chastain <James.Chastain.26c0996@radiobanter.com>
Message-ID: <James.Chastain.26c0996@radiobanter.com>
Source record: 3000

Hi all,
I am looking for a QPA-4000 and ACC-2000 for programming the Maxon or
Midland data radio's.

If you have these for sell please contact me at.....

j.mail66 "at" verizon.net

Thanks,
Rod
KD0XX

--
James Chastain

610. Re: Latest Feedback on Ebay Regarding VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-11 06:27:23 UTC
From: Steve <moparholic@hotmail.com>
Message-ID: <20080511022727.781$AU@newsreader.com>
Source record: 3001
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

cmdr buzz corey <cmdr-buzz-corey@mailcity.com> wrote:
>> You are selling to cbers, what would they know about good audio
> quality. All they care about is swang.
>
Remember when your dad let you play with his radio, cmdr buzz dildo?

--
http://NewsReader.Com/

611. no problem here dloyd

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-11 07:10:58 UTC
From: an_old_friend <konstans@hotmail.com>
Message-ID: <05cb9c15-51a3-48e4-b4da-cb3ba28feae9@j22g2000hsf.googlegroups.com>
Source record: 3002
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

On May 11, 2:27 am, Steve <moparho...@hotmail.com> wrote:
> cmdr buzz corey <cmdr-buzz-co...@mailcity.com> wrote:>> You are selling to cbers, what would they know about good audio
> > > quality. All they care about is swang.
>
> Remember when your dad let you play with his radio, cmdr buzz dildo?

get a life

612. Re: Need Info on the YK-88S2 IF Filter ? -for- Kenwood R-5000 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-11 12:24:20 UTC
From: Homer J <homerj@home.com>
Message-ID: <2e907$4826e579$4e1206c$9946@DIALUPUSA.NET>
Source record: 3003
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

I found Kenwood filters for my old TS-440S at International Radio 13620 Tyee Road Umpqua OR for a reasonable price. I tried the more conventional sources such PartsStore.com but even though they listed the filters they were discontinued.

The old radios from the late 80s through the mid-90s are hard to get parts for sometimes.

The only draw back to ones from International were they were not direct replacement, they were mounted pn a circuit board mounted to my IF board with some double sticky foam tape. The orignal filters were hard to find without buying them off eBay as a used item for a premium price.

Good luck, the filter do make a big difference, my Kenwood is used as a beater radio for our club Field Day and other outdoor events. The operators last year raved at how clear the SSB signals were over the previous FD.

73,

Homer

"RHF" <rhf-newsgroups@pacbell.net> wrote in message
news:5bf0dfb4-424a-4eba-b617-96dcd19c7c83@k1g2000prb.googlegroups.com...
> For One and All,
>
> Need Info on the YK-88S2 IF Filter ? -for- Kenwood R-5000 Receiver
> http://groups.yahoo.com/group/kenwood-r5000/message/2115
>
> Also may Want-to-Buy [WTB] a YK-88S2 IF Filter -so-
> Does Anyone Have a YK-88S2 IF Filter : For Sale ?
>
> Background : There is another Kenwood IF Filter that
> is design for one or more of the Kenwood Transcevers
> that is Listed as a YK-88S2.
>
> The YK-88S2 is a standard "Can" Solder-In type Filter
> and -only- and needs to be mounted on the Dash-One (-1)
> "Plug-In" Filter Circuit Boards used by Kenwood in some
> of their Transcivers and the R-5000 Receiver.
>
> The YK-88S2 Filter can be used by swapped-it-out with
> an existing Filter that is mounted on the Circuit Board
> of the Drop-In Filter for the Kenwood R-5000 Receiver.
>
> IIRC - The YK-88S2 is designed to work on 8.83 MHz and

> has the same size and circuit characteristis as the
> other Filters designed for the Kenwood R-5000 Receiver.
>
> Reference Link/URL for the YK-88S2 Filter
> http://jg1xlv.jp-au.net/yk88s2.htm
>
> My reading of the Numbers for the YK-88S2 Filter :
> The -6 dB Bandwidth would be 3 kHz (2x1.5)
> The -20 dB Bandwidth would be 3.8 kHz (2x1.9)
> The -60 dB Bandwidth would be 5.5 kHz (2x2.75)
> http://jg1xlv.jp-au.net/yk88s2-spec.htm
>
> Now comparison this to the KY-88A-1 Filter
> The -6 dB Bandwidth would be 6.0 kHz
> The -20 dB Bandwidth would be ?.? kHz
> The -60 dB Bandwidth would be 11 kHz
>
> My Conclusion is that the Kenwood YK-88S2 (3.0 kHz)
> would appear to be usable as a Very-Wide SSB IF Filter
> -and/or- a Very-Narrow AM/MW IF Filter
> http://jg1xlv.jp-au.net/yk88s2-spec.htm
>
> The reason for this posting is -if- the Standard Solder-in
> IF Filter Board Mounted of the Kenwood R-5000 Receiver
> will take a Kenwood YK-88S2 IF Filter : It should -but-
> has anyone had a problem ? ? ? ? ?
>
> =IF= The Kenwood YK-88S2 IF Filter is a Drop-in-Fit
> -then- I would like to configure a Kenwood R-5000
> Receiver with the following Filters :
> 1st IF Filter = YK88-A1 - AM 6 kHz for Wide AM
> 2nd IF Filter = YK88S2 - AM 3 kHz for Narrow AM
> 3rd IF Filter = YK88S-1 - SSB 2.4 kHz for Very Narrow AM
> This Receiver would be "Set-Up" specifically for Shortwave
> Radio Broadcast Program Listening and not for Amateur
> Radio SSB Reception.
>
> Once Again - Two Questions :
>
> # 1 - Has anyone any more information on the Kenwood
> { Trio } YK88S2 IF Filter ?
>
> # 2 - Has anyone any used the Kenwood { Trio } YK88S2
> IF Filter in any Rigs ?
>
> some say - i would if i could . . .
> -while- i simply say 'kenwood' ~ RHF
> .
> The Kenwood R-5000 Receiver Owners & User's Group
> KENWOOD R-5000 RECEIVER => http://tinyurl.com/2o4z8k

> Is your place on the WEB to use as a "Resource" for
> General and Technical Information about the Kenwood
> R-5000 Receiver and to Identifying Common Problems
> and Simple Practical Solutions. http://tinyurl.com/2o4z8k
> KWR5K => http://groups.yahoo.com/group/kenwood-r5000/
> Shortwave Radio Listening Antennas "The Other" 55.5% of SWLing
> SWL ANTENNA => http://tinyurl.com/ogvcf
> - = 2O4Z8K = -
> .

613. Re: Need Info on the YK-88S2 IF Filter ? -for- Kenwood R-5000 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-11 16:18:22 UTC
From: RHF <rhf-newsgroups@pacbell.net>
Message-ID: <898bb00b-0844-4035-ab71-3745249655a1@q24g2000prf.googlegroups.com>
Source record: 3004
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

On May 11, 5:24 am, "Homer J" <hom...@home.com> wrote:
> I found Kenwood filters for my old TS-440S at International Radio 13620 Tyee
> Road Umpqua OR for a reasonable price. I tried the more conventional sources
> such PartsStore.com but even though they listed the filters they were
> discontinued.
>
> The old radios from the late 80s through the mid-90s are hard to get parts
> for sometimes.
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> The only draw back to ones from International were they were not direct
> replacement, they were mounted pn a circuit board mounted to my IF board
> with some double sticky foam tape. The orignal filters were hard to find
> without buying them off eBay as a used item for a premium price.
>
> Good luck, the filter do make a big difference, my Kenwood is used as a
> beater radio for our club Field Day and other outdoor events. The operators
> last year raved at how clear the SSB signals were over the previous FD.
>
> 73,
>
> Homer

Homer J. - By ? beater radio ? You mean everyone Key-up
and Zero-Beat to it as a common FD Reference. ~ RHF
.

> "RHF" <rhf-newsgro...@pacbell.net> wrote in message
>
> news:5bf0dfb4-424a-4eba-b617-96dcd19c7c83@k1g2000prb.googlegroups.com...
>
>
>
> > For One and All,
>
> > Need Info on the YK-88S2 IF Filter ? -for- Kenwood R-5000 Receiver
> >http://groups.yahoo.com/group/kenwood-r5000/message/2115
>
> > Also may Want-to-Buy [WTB] a YK-88S2 IF Filter -so-
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> > that is Listed as a YK-88S2.
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> > The YK-88S2 is a standard "Can" Solder-In type Filter
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>
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> > has the same size and circuit characteristis as the
> > other Filters designed for the Kenwood R-5000 Receiver.
>
> > Reference Link/URL for the YK-88S2 Filter
> >http://jg1xlv.jp-au.net/yk88s2.htm
>
> > My reading of the Numbers for the YK-88S2 Filter :
> > The -6 dB Bandwidth would be 3 kHz (2x1.5)
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> > The -60 dB Bandwidth would be 5.5 kHz (2x2.75)
> >http://jg1xlv.jp-au.net/yk88s2-spec.htm
>
> > Now comparison this to the KY-88A-1 Filter
> > The -6 dB Bandwidth would be 6.0 kHz
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> > My Conclusion is that the Kenwood YK-88S2 (3.0 kHz)
> > would appear to be usable as a Very-Wide SSB IF Filter
> > -and/or- a Very-Narrow AM/MW IF Filter
> >http://jg1xlv.jp-au.net/yk88s2-spec.htm
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> > The reason for this posting is -if- the Standard Solder-in
> > IF Filter Board Mounted of the Kenwood R-5000 Receiver
> > will take a Kenwood YK-88S2 IF Filter : It should -but-
> > has anyone had a problem ? ? ? ? ?
>
> > =IF= The Kenwood YK-88S2 IF Filter is a Drop-in-Fit
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> > Receiver with the following Filters :
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> > { Trio } YK88S2 IF Filter ?
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> > IF Filter in any Rigs ?
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> > some say - i would if i could . . .
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> > KENWOOD R-5000 RECEIVER =>http://tinyurl.com/2o4z8k
> > Is your place on the WEB to use as a "Resource" for
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> > R-5000 Receiver and to Identifying Common Problems
> > and Simple Practical Solutions.http://tinyurl.com/2o4z8k
> > KWR5K =>http://groups.yahoo.com/group/kenwood-r5000/
> > Shortwave Radio Listening Antennas "The Other" 55.5% of SWLing
> > SWL ANTENNA =>http://tinyurl.com/ogvcf
> > - = 2O4Z8K = -
> > .- Hide quoted text -
>
> - Show quoted text -

614. Re: WTB: Midland/Maxon 70-201BD SD-125 programming

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-11 16:49:56 UTC
From: Bruce in alaska <fast@btpost.net>
Message-ID: <fast-2F2B89.08494911052008@netnews.worldnet.att.net>
Source record: 3005

In article <James.Chastain.26c0996@radiobanter.com>,
James Chastain <James.Chastain.26c0996@radiobanter.com> wrote:

> Hi all,
> I am looking for a QPA-4000 and ACC-2000 for programming the Maxon or
> Midland data radio's.
>
> If you have these for sell please contact me at.....
>
> j.mail66 "at" verizon.net
>
> Thanks,
> Rod
> KD0XX

If you REALLY need one and can't find one anywhere else, I can
order a new one, and will sell it to you for List Price.

--
Bruce in alaska
add <path> after <fast> to reply

615. Re: Repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-12 14:46:25 UTC
From: JB <nospam@goofball.net>
Message-ID: <5LYVj.56213$5Y1.20280@trnddc04>
Source record: 3006

Most mute the transmitter audio when the first tone in the string is detected. This prevents the tone from being repeated and disturbing all the other users and for security. Some have a command option to allow tones to pass. You really need to be asking the system owner about this. It is normally not allowed except to those who know well the system capabilities and the issues to look out for.

You aren't the first to find that the repeater that works the best, often talks and talks and talks....

<mrpace@sfcn.org> wrote in message news:47a35bcd-b833-4603-97bc-e80e96d38fa7@z16g2000prn.googlegroups.com...
> I'm totally new to amateur radio, so this may seem like a stupid
> question. Does the typical 2 meter or UHF repeater repeat DTMF
> tones?
>
> ICOM radios have an optional DTMF Decoder to control squelch, and I
> was wondering if I could set the frequency to a local repeater and
> only hear messages when the correct DTMF signal is sent. That way I
> could use repeaters and still have the privacy like subtones, instead
> of listening to everything that comes accross the repeater.
>
>
> But, this cool functionality won't work if repeaters don't repeat
> DTMF
> sent to them.
>
>
> Thanks in advance for you help.
>
>

616. Re: Repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-12 15:26:26 UTC
From: JB <nospam@goofball.net>
Message-ID: <CkZVj.6020$T1.2620@trnddc01>
Source record: 3007

As an aside, the selective calling "features" are usually worthless for ham radio. They are there as sales gimmicks, and because these radios are sold in some countries for commercial radios. I have an idea that the engineers may not have as much operating experience. They often come up with neat ideas with glaring problems in actual operation. Ham radio is usually a poor substitute for other services. I.E. If you didn't get the call, was it because you weren't listening or because you were out of range of the extremely expensive wide area network? If you need selective calling, get a cell phone. If you need fleet dispatch, get radios that last all day on a charge and don't need to be within 6" of your ear to hear. If you like to mess around with radios and try different things, You ARE a ham. Have fun.

Thanks for asking the question. We need more like you. We should all seek to learn from the mistakes and triumphs of those who went before.

What were you trying to do?

http://techinfo.awardspace.com

<mrpace@sfcn.org> wrote in message
news:47a35bcd-b833-4603-97bc-e80e96d38fa7@z16g2000prn.googlegroups.com...
> I'm totally new to amateur radio, so this may seem like a stupid
> question. Does the typical 2 meter or UHF repeater repeat DTMF
> tones?
>
> ICOM radios have an optional DTMF Decoder to control squelch, and I
> was wondering if I could set the frequency to a local repeater and
> only hear messages when the correct DTMF signal is sent. That way I
> could use repeaters and still have the privacy like subtones, instead
> of listening to everything that comes accross the repeater.
>
>
> But, this cool functionality won't work if repeaters don't repeat
> DTMF
> sent to them.
>
>
> Thanks in advance for you help.
>
>

617. Re: Need Info on the YK-88S2 IF Filter ? -for- Kenwood R-5000 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-12 15:44:58 UTC
From: Radioguy <hjsjms@cs.com>
Message-ID: <549c54bb-e948-4004-9529-b764a6fe6f5b@d45g2000hsc.googlegroups.com>
Source record: 3008
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

On May 10, 12:58 pm, RHF <rhf-newsgro...@pacbell.net> wrote:
> For One and All,
>
> Need Info on the YK-88S2 IF Filter ? -for- Kenwood R-5000
Receiverhttp://groups.yahoo.com/group/kenwood-r5000/message/2115
>
> Also may Want-to-Buy [WTB] a YK-88S2 IF Filter -so-
> Does Anyone Have a YK-88S2 IF Filter : For Sale ?
>
> Background : There is another Kenwood IF Filter that
> is design for one or more of the Kenwood Transcevers
> that is Listed as a YK-88S2.
>
> The YK-88S2 is a standard "Can" Solder-In type Filter
> and -only- and needs to be mounted on the Dash-One (-1)
> "Plug-In" Filter Circuit Boards used by Kenwood in some
> of their Transcivers and the R-5000 Receiver.
>
> The YK-88S2 Filter can be used by swapped-it-out with
> an existing Filter that is mounted on the Circuit Board
> of the Drop-In Filter for the Kenwood R-5000 Receiver.
>
> IIRC - The YK-88S2 is designed to work on 8.83 MHz and
> has the same size and circuit characteristis as the
> other Filters designed for the Kenwood R-5000 Receiver.
>
> Reference Link/URL for the YK-88S2 Filterhttp://jg1xlv.jp-au.net/yk88s2.htm
>
> My reading of the Numbers for the YK-88S2 Filter :
> The -6 dB Bandwidth would be 3 kHz (2x1.5)
> The -20 dB Bandwidth would be 3.8 kHz (2x1.9)
> The -60 dB Bandwidth would be 5.5 kHz (2x2.75)http://jg1xlv.jp-au.net/yk88s2-spec.htm
>
> Now comparison this to the KY-88A-1 Filter
> The -6 dB Bandwidth would be 6.0 kHz
> The -20 dB Bandwidth would be ?.? kHz
> The -60 dB Bandwidth would be 11 kHz
>
> My Conclusion is that the Kenwood YK-88S2 (3.0 kHz)
> would appear to be usable as a Very-Wide SSB IF Filter
> -and/or- a Very-Narrow AM/MW IF Filterhttp://jg1xlv.jp-au.net/yk88s2-spec.htm
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> The reason for this posting is -if- the Standard Solder-in

> IF Filter Board Mounted of the Kenwood R-5000 Receiver
> will take a Kenwood YK-88S2 IF Filter : It should -but-
> has anyone had a problem ? ? ? ? ?
>
> =IF= The Kenwood YK-88S2 IF Filter is a Drop-in-Fit
> -then- I would like to configure a Kenwood R-5000
> Receiver with the following Filters :
> 1st IF Filter = YK88-A1 - AM 6 kHz for Wide AM
> 2nd IF Filter = YK88S2 - AM 3 kHz for Narrow AM
> 3rd IF Filter = YK88S-1 - SSB 2.4 kHz for Very Narrow AM
> This Receiver would be "Set-Up" specifically for Shortwave
> Radio Broadcast Program Listening and not for Amateur
> Radio SSB Reception.
>
> Once Again - Two Questions :
>
> # 1 - Has anyone any more information on the Kenwood
> { Trio } YK88S2 IF Filter ?
>
> # 2 - Has anyone any used the Kenwood { Trio } YK88S2
> IF Filter in any Rigs ?
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> some say - i would if i could . . .
> -while- i simply say 'kenwood' ~ RHF
> .
> The Kenwood R-5000 Receiver Owners & User's Group
> KENWOOD R-5000 RECEIVER =>http://tinyurl.com/2o4z8k
> Is your place on the WEB to use as a "Resource" for
> General and Technical Information about the Kenwood
> R-5000 Receiver and to Identifying Common Problems
> and Simple Practical Solutions.http://tinyurl.com/2o4z8k
> KWR5K =>http://groups.yahoo.com/group/kenwood-r5000/
> Shortwave Radio Listening Antennas "The Other" 55.5% of SWLing
> SWL ANTENNA =>http://tinyurl.com/ogvcf
> - = 2O4Z8K = -
> .

The R-5000 has four filter slots with designated R5000 filters giving 6khz (YK88a optional), 4khz (YK88S), 1.8khz (YK88SN optional) and CW (two filters available).

YK88S2 might make sense in filter position 2 if it fits and if a really narrow AM filter was needed. YK88S1 would appear to largely duplicate the YK88SN filter and I doubt any noticable benefit would be gained in that swap.

I've got the full complement of optional R5000 filters and find them to be a good mix of widths. Nice to see that something else is available though.

618. Re: Need Info on the YK-88S2 IF Filter ? -for- Kenwood R-5000 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-12 18:23:25 UTC
From: RHF <rhf-newsgroups@pacbell.net>
Message-ID: <ff4d0a27-e94b-4654-b348-a55819a6ba8b@k10g2000prm.googlegroups.com>
Source record: 3009
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

On May 12, 8:44 am, Radioguy <hjs...@cs.com> wrote:
> On May 10, 12:58 pm, RHF <rhf-newsgro...@pacbell.net> wrote:
>
>
>
>
>
> > For One and All,
>
> > Need Info on the YK-88S2 IF Filter ? -for- Kenwood R-5000
Receiverhttp://groups.yahoo.com/group/kenwood-r5000/message/2115
>
> > Also may Want-to-Buy [WTB] a YK-88S2 IF Filter -so-
> > Does Anyone Have a YK-88S2 IF Filter : For Sale ?
>
> > Background : There is another Kenwood IF Filter that
> > is design for one or more of the Kenwood Transcevers
> > that is Listed as a YK-88S2.
>
> > The YK-88S2 is a standard "Can" Solder-In type Filter
> > and -only- and needs to be mounted on the Dash-One (-1)
> > "Plug-In" Filter Circuit Boards used by Kenwood in some
> > of their Transcivers and the R-5000 Receiver.
>
> > The YK-88S2 Filter can be used by swapped-it-out with
> > an existing Filter that is mounted on the Circuit Board
> > of the Drop-In Filter for the Kenwood R-5000 Receiver.
>
> > IIRC - The YK-88S2 is designed to work on 8.83 MHz and
> > has the same size and circuit characteristis as the
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>
> > Reference Link/URL for the YK-88S2 Filterhttp://jg1xlv.jp-au.net/yk88s2.htm
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> > Now comparison this to the KY-88A-1 Filter
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> > My Conclusion is that the Kenwood YK-88S2 (3.0 kHz)
> > would appear to be usable as a Very-Wide SSB IF Filter
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> > The reason for this posting is -if- the Standard Solder-in
> > IF Filter Board Mounted of the Kenwood R-5000 Receiver
> > will take a Kenwood YK-88S2 IF Filter : It should -but-
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> > 1st IF Filter = YK88-A1 - AM 6 kHz for Wide AM
> > 2nd IF Filter = YK88S2 - AM 3 kHz for Narrow AM
> > 3rd IF Filter = YK88S-1 - SSB 2.4 kHz for Very Narrow AM
> > This Receiver would be "Set-Up" specifically for Shortwave
> > Radio Broadcast Program Listening and not for Amateur
> > Radio SSB Reception.
>
> > Once Again - Two Questions :
>
> > # 1 - Has anyone any more information on the Kenwood
> > { Trio } YK88S2 IF Filter ?
>
> > # 2 - Has anyone any used the Kenwood { Trio } YK88S2
> > IF Filter in any Rigs ?
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> > some say - i would if i could . . .
> > -while- i simply say 'kenwood' ~ RHF
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> > The Kenwood R-5000 Receiver Owners & User's Group
> > KENWOOD R-5000 RECEIVER =>http://tinyurl.com/2o4z8k
> > Is your place on the WEB to use as a "Resource" for
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> The R-5000 has four filter slots with designated R5000 filters giving
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? 4khz (YK88S) ? -isn't- the YK-88S a 2.4 kHz ?

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> available though.- Hide quoted text -
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YK-88 = 10~12 kHz 'Stock' AM IF Filter - Plug-In

YK-88A-1 = 6 kHz "Optional" AM Filter - Plug-In
YK-88A = 6 kHz "Optional" AM Filter - Solder-In

YK-88S2 = 3.0 kHz SSB Wide / Narrow AM Filter - Solder-In

YK-88S = 2.4 kHz 'Stock' SSB Wide Filter - Solder-In
http://cgi.ebay.com/_W0QQitemZ300223545767

YK-88SN = 1.8 kHz SSB Narrow Filter - Solder-In
http://cgi.ebay.com/_W0QQitemZ350058257432

YK-88C = 500 Hz CW Filter - Solder-In
http://cgi.ebay.com/_W0QQitemZ380026934667

YK-88CN = 270 Hz CW Narrow Filter
http://cgi.ebay.com/_W0QQitemZ150245691934

619. Re: Need Info on the YK-88S2 IF Filter ? -for- Kenwood R-5000 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-12 20:48:04 UTC
From: Radioguy <hjsjms@cs.com>
Message-ID: <edf30304-ea02-48d6-8b5c-cedf9164fb61@p25g2000hsf.googlegroups.com>
Source record: 3010
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

On May 12, 2:23 pm, RHF <rhf-newsgro...@pacbell.net> wrote:
> On May 12, 8:44 am, Radioguy <hjs...@cs.com> wrote:
>
>
>
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> > > The Kenwood R-5000 Receiver Owners & User's Group
> > > KENWOOD R-5000 RECEIVER =>http://tinyurl.com/2o4z8k
> > > Is your place on the WEB to use as a "Resource" for
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Solder-Inhttp://cgi.ebay.com/_W0QQitemZ300223545767
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>
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>
> YK-88CN = 270 Hz CW Narrow Filterhttp://cgi.ebay.com/_W0QQitemZ150245691934

Yes, you are right...meant to type 2.4 but only the 4 got transferred
to screen.

620. Re: narrow CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-12 20:59:53 UTC
From: Tim Shoppa <shoppa@trailing-edge.com>
Message-ID: <efd388e7-f668-4842-98f7-0100f4c12775@p25g2000hsf.googlegroups.com>
Source record: 3011

On May 5, 12:13 pm, "D.K." <bla....@bla.fr> wrote:
> Hi all,
> I'm considering to upgrade my receiver ICOM R75 with narrow CW filters. My
> main interest is NDB listening in the LW band.
> There are 2 possiblities:
> a) ICOM FL101 (CW narrow 9mHz IF, 250Hz) + ICOM FL53A (CW narrow 455kHz,
> 250Hz)
> b) INRAD 121 (CW narrow 9010.6kHz, 250Hz) + INRAD 122 (CW narrow 455kHz,
> 250Hz)
> Which combination is the better one in terms of quality and efficiency.
> Price does'nt matter.
> Any advice is welcome!
> Thanks in advance

You mention NDB's... note that NDB's are not the usual CW (carrier interrupted), but are instead AM stations broadcasting the tones of 400 or 1020 Hz. To receive these in AM mode, you'd need bandwidths of 800 Hz and 2040 Hz respectively.

If you're really interested in NDB's and "true" LW activity, a PC sound card and a waterfall-type graphical program will set you furthest ahead.

N3QE

621. Re: WTB: Midland/Maxon 70-201BD SD-125 programming

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-12 21:12:46 UTC
From: James Chastain <James.Chastain.26eac95@radiobanter.com>
Message-ID: <James.Chastain.26eac95@radiobanter.com>
Source record: 3012

Thanks Bruce. RFwiz.com has a cable for $43.00 but I don't
know if it will work with the DOS based software. (ACC900)
The software they sell is Windows based but I hate to buy the software
if
I don't really need it. Although it might be the cheaper route.
Let me know how much getting it from you would cost.

Thanks,
Rod

Bruce in alaska;630065 Wrote:
> In article James.Chastain.26c0996@radiobanter.com,
> James Chastain James.Chastain.26c0996@radiobanter.com wrote:
> -
> Hi all,
> I am looking for a QPA-4000 and ACC-2000 for programming the Maxon or
> Midland data radio's.
>
> If you have these for sell please contact me at.....
>
> j.mail66 "at" verizon.net
>
> Thanks,
> Rod
> KD0XX-
>
> If you REALLY need one and can't find one anywhere else, I can
> order a new one, and will sell it to you for List Price.
>
> --
> Bruce in alaska
> add path after fast to reply

--
James Chastain

622. Re: narrow CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-13 03:50:55 UTC
From: Bob Doyle <spamthisrealgood@gmail.com>
Message-ID: <ne8Wj.9097$bX3.4578@newsfe08.phx>
Source record: 3013

Tim Shoppa wrote:
> On May 5, 12:13 pm, "D.K." <bla....@bla.fr> wrote:
>
>>Hi all,
>>I'm considering to upgrade my receiver ICOM R75 with narrow CW filters. My
>>main interest is NDB listening in the LW band.
>>There are 2 possiblities:
>>a) ICOM FL101 (CW narrow 9mHz IF, 250Hz) + ICOM FL53A (CW narrow 455kHz,
>>250Hz)
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>>250Hz)
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> You mention NDB's... note that NDB's are not the usual CW (carrier
> interrupted), but are instead AM stations broadcasting the tones of
> 400 or 1020 Hz. To receive these in AM mode, you'd need bandwidths of
> 800 Hz and 2040 Hz respectively.
>
> If you're really interested in NDB's and "true" LW activity, a PC
> sound card and a waterfall-type graphical program will set you
> furthest ahead.
>
> N3QE

You're correct about all US domestic NDBs.

There still are NDBs elsewhere that transmit a unmodulated carrier most
of the time and then switch to on/off keyed morse ident periodically.

Such systems require a BFO to hear the morse ident.

Even 'modern' airborne ADFs still have a BFO mode... some things never die.

Bob

623. Re: WTB: Midland/Maxon 70-201BD SD-125 programming

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-13 18:15:11 UTC
From: Bruce in alaska <fast@btpost.net>
Message-ID: <fast-67FF32.10151213052008@netnews.worldnet.att.net>
Source record: 3014

In article <James.Chastain.26eac95@radiobanter.com>,
James Chastain <James.Chastain.26eac95@radiobanter.com> wrote:

> Thanks Bruce. RFwiz.com has a cable for $43.00 but I don't
> know if it will work with the DOS based software. (ACC900)
> The software they sell is Windows based but I hate to buy the software
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> I don't really need it. Although it might be the cheaper route.
> Let me know how much getting it from you would cost.
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> Thanks,
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> Bruce in alaska;630065 Wrote:
> > In article James.Chastain.26c0996@radiobanter.com,
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> > -
> > Hi all,
> > I am looking for a QPA-4000 and ACC-2000 for programming the Maxon or
> > Midland data radio's.
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> > If you have these for sell please contact me at.....
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> > j.mail66 "at" verizon.net
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> > Thanks,
> > Rod
> > KD0XX-
> >
> > If you REALLY need one and can't find one anywhere else, I can
> > order a new one, and will sell it to you for List Price.
> >
> > --
> > Bruce in alaska
> > add path after fast to reply

QPA-4000 List $50US
ACC-900 List $35

--
Bruce in alaska
add <path> after <fast> to reply

624. FS: MFJ-902 tiny Travel Tuner (eBay)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-13 23:31:57 UTC
From: Jason Hsu <jason_hsu@my-deja.com>
Message-ID: <cd932845-b60e-4942-baad-fca3d09f3473@m45g2000hsb.googlegroups.com>
Source record: 3015
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio.marketplace

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&ssPageName=STRK:MESELX:IT&item=330236169416

625. KLM Force5 HF xcvr.- Need Info

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-14 00:03:53 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <J%pWj.201044$D_3.52665@bgtnsc05-news.ops.worldnet.att.net>
Source record: 3016

After many years, my KLM Force5 HF transceiver has come home. Unfortinately, the manual didn't come back.
Can anyone can tell me what year(s) these were manufactured? I have looked for a manual copy from the usual sources but have yet to find one. If anyone knows of a commercial reprint source for the manual or has a manual they could copy, please let me know. Any help is greatly appreciated. Thanks - Larrt

626. New Yaesu VX-8R yahoogroup

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-14 11:23:42 UTC
From: Michele <noone@nowhere.it>
Message-ID: <g0ehvq$au2$1@newsserver.cilea.it>
Source record: 3017

Hi everybody,
just a line to inform that a new yahoogroup has been created, devoted to
the new Yaesu VX-8R.. you can find it at:

http://groups.yahoo.com/group/VX_8R/

Please feel free to join !
73,

Mike

627. Re: KLM Force5 HF xcvr.- Need Info

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-14 19:31:10 UTC
From: Tim Shoppa <shoppa@trailing-edge.com>
Message-ID: <bd48128f-a304-4e0a-9061-346430e9a2cc@2g2000hsn.googlegroups.com>
Source record: 3018

On May 13, 8:03 pm, "Larry McGee" <lrma...@worldnet.att.net> wrote:
> After many years, my KLM Force5 HF transceiver has come home. Unfortinately,
> the manual didn't come back.
> Can anyone can tell me what year(s) these were manufactured? I have looked
> for a manual copy from the usual sources but have yet to find one. If anyone
> knows of a commercial reprint source for the manual or has a manual they
> could copy, please let me know. Any help is greatly appreciated.

Out of curiosity, is this a marine SSB transceiver used that you've
adapted for ham use? Is KLM the same company that made the 2-meter/10-
meter OSCAR transceiver?

Tim N3QE

628. Re: KLM Force5 HF xcvr.- Need Info

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-15 16:13:13 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <Pine.LNX.4.64.0805151154140.3892@darkstar.example.org>
Source record: 3019

On Wed, 14 May 2008, Tim Shoppa wrote:

> On May 13, 8:03 pm, "Larry McGee" <lrma...@worldnet.att.net> wrote:
>> After many years, my KLM Force5 HF transceiver has come home. Unfortinately,
>> the manual didn't come back.
>> Can anyone can tell me what year(s) these were manufactured? I have looked
>> for a manual copy from the usual sources but have yet to find one. If anyone
>> knows of a commercial reprint source for the manual or has a manual they
>> could copy, please let me know. Any help is greatly appreciated.
>
> Out of curiosity, is this a marine SSB transceiver used that you've
> adapted for ham use? Is KLM the same company that made the 2-meter/10-
> meter OSCAR transceiver?
>
I have a vague memory, now that it's been brought up, of a rig in the late seventies or early eighties that came under the KLM label. Kind of squarish, and what I see in my mind isn't a photo, but a drawing.

It may turn out to be some other rig, if I felt like looking.

I always thought KLM was more of an importer, finding neat Japanese equipment and putting their own badge on it. Not unlike what Drake did when it brought over the TR-22, or when Henry Radio brought over Trio equipment.

KLM was known for VHF and UHF antennas (and maybe preamps?) before they started bringing over transceivers, and when they started doing that, it seemed a logical extension, it being a period when the US manufacturers were fading (so the VHF gear was gone or mostly gone, all those Swan 250s and the Drake TR-6, and such) but before the Japanese companies really took off in the US (the exception being 2m FM rigs, and the rigs made there but rebadged by US companies), so they neither offered transverters or VHF transceivers.

At least the early offerings from KLM circa 1975 were odd little rigs. Left you wondering why there was something so specific yet none of the rigs seemed to come from an existing line of ham equipment. So SBE had a six meter rig briefly circa 1972 or so, that seemed to be a modified CB SSB set (I recall 23 channels and it was synthesized). I think KLM later imported the 432 variant of that rig. Clegg had a 220 rig that had a tuneable receiver, and if I remember properly was good for both FM and AM.

We never really heard anything about those rigs before they were imported.

And later, they faded, instead all the Japanese manufacturers making equipment that matched the rest of their line.

Michael VE2BVW

629. WTD: tk-981

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-15 22:47:52 UTC
From: ml <m@di.net>
Message-ID: <m-83A72E.18475215052008@news.optonline.net>
Source record: 3020

i am looking for a near mint condition kenwood tk 981 already
modified for amateur 900mhz use

ideally i'd also like the seller to be able to at least help me get
started by pre programmming a few nyc area repeaters/simp freq
or at least 1 repeater/simp so i can test it fast

you can contact me at myles justtake this out at DTI dot
net

tnx

630. kenwood desk power supply charger st-2...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-16 11:54:20 UTC
From: larya <larya@rogers.com>
Message-ID: <430398f3-e9fb-49d2-954e-3e83317b70db@27g2000hsf.googlegroups.com>
Source record: 3021

Greetings....
Does anyone have the schematic diagram and/or pictorial diagram for
the circuit for the st-2 base charger...
I am trying to fix my uncles unit..
Larry ve3fxq

631. Re: WTD: CTCSS module for ADI AR146

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-16 21:37:56 UTC
From: M0WYM <charlie@nospamwymsey.co.uk>
Message-ID: <x9qdnX7Pt70pY7DVnZ2dnUVZ8u6dnZ2d@pipex.net>
Source record: 3022

Catweazel wrote:
>
>
> Alternatively, if someone knows the radio well enough, can anyone tell
> me the connector type used in the radio into which the CTCSS module is
> plugged? if I can get the 'other half' I can probably find an
> alternative CTCSS module to use.
>
> TIA

Any use:
http://gb3jb.blogspot.com/2008/03/ctcss-encoders-for-old-rigs.html

--
M0WYM
www.radiowymsey.org

Wymsey - Ten years Old!
www.wymsey.co.uk

632. Re: narrow CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-16 21:48:37 UTC
From: Antonio Vernucci <vernucci@tin.it>
Message-ID: <482e0125$0$40211$4fafbaef@reader5.news.tin.it>
Source record: 3023

> Megahertz is defined as MHz, kilohertz as kHz and hertz as Hz. It is,
> in fact, ALWAYS a capital "H" to pay homage to Mr. Heinrich Hertz.
> Consider: http://www.ideafinder.com/history/inventors/hertz.htm or,
> http://searchnetworking.techtarget.com/sDefinition/0,,sid7_gci214263,00.html
> or, http://tf.nist.gov/timefreq/general/glossary.htm (click on "M" or
> "J-K" - these folks should know the difference)

I have a different understanding. Hz is written with a capital H not to pay homage to Mr. Heinrich Hertz, but more simply because all measurement units begin with a capital letter.

Homage was instead paid to Mr Kelvin when they decided that the capital K is assigned to the temperature measurement unit (kelvin degree) instead than to the 1000 multiplier. This explains why kilohertz is written with a small k, an exception to the general rule that all multipliers have a capital lettere (kHz, MHz, GHz, THz).

73

Tony I0JX.

633. Re: narrow CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-16 22:21:56 UTC
From: Count Floyd <CountFloyd@MonsterChillerHorrorTheater.com>
Message-ID: <BJ4mQCBKg9HM-pn2-Q1snNqUfcdnn@localhost>
Source record: 3024

On Fri, 16 May 2008 21:48:37 UTC, "Antonio Vernucci" <vernucci@tin.it>
wrote:

> > Megahertz is defined as MHz, kilohertz as kHz and hertz as Hz. It is,
> > in fact, ALWAYS a capital "H" to pay homage to Mr. Heinrich Hertz.
> > Consider: http://www.ideafinder.com/history/inventors/hertz.htm or,
> > http://searchnetworking.techtarget.com/sDefinition/0,,sid7_gci214263,00.html
> > or, http://tf.nist.gov/timefreq/general/glossary.htm (click on "M" or
> > "J-K" - these folks should know the difference)
>
> I have a different understanding. Hz is written with a capital H not to pay
> homage to Mr. Heinrich Hertz, but more simply because all measurement units
> begin with a capital letter.
>
> Homage was instead paid to Mr Kelvin when they decided that the capital K is
> assigned to the temperature measurement unit (kelvin degree) instead than to the
> 1000 multiplier. This explains why kilohertz is written with a small k, an
> exception to the general rule that all multipliers have a capital lettere (kHz,
> MHz, GHz, THz).
>
> 73
>
> Tony I0JX.
I still use kilocycles and megacycles, that is because my boatanchors
have the words on the dial faces!

634. Re: narrow CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-17 00:33:54 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <Pine.LNX.4.64.0805162031550.6009@darkstar.example.org>
Source record: 3025

On Fri, 16 May 2008, Count Floyd wrote:

> On Fri, 16 May 2008 21:48:37 UTC, "Antonio Vernucci" <vernucci@tin.it>
> wrote:
>
>>> Megahertz is defined as MHz, kilohertz as kHz and hertz as Hz. It is,
>>> in fact, ALWAYS a capital "H" to pay homage to Mr. Heinrich Hertz.
>>> Consider: http://www.ideafinder.com/history/inventors/hertz.htm or,
>>> http://searchnetworking.techtarget.com/sDefinition/0,,sid7_gci214263,00.html
>>> or, http://tf.nist.gov/timefreq/general/glossary.htm (click on "M" or
>>> "J-K" - these folks should know the difference)
>>
>> I have a different understanding. Hz is written with a capital H not to pay
>> homage to Mr. Heinrich Hertz, but more simply because all measurement units
>> begin with a capital letter.
>>
>> Homage was instead paid to Mr Kelvin when they decided that the capital K is
>> assigned to the temperature measurement unit (kelvin degree) instead than to the
>> 1000 multiplier. This explains why kilohertz is written with a small k, an
>> exception to the general rule that all multipliers have a capital lettere (kHz,
>> MHz, GHz, THz).
>>
>> 73
>>
>> Tony I0JX.
> I still use kilocycles and megacycles, that is because my boatanchors
> have the words on the dial faces!
>
>
Of course, if we're nitpicking, there's no such thing as kilocycles and
megacycles. They always needed the "per second" attached to them in order
to have meaning, since otherwise you'd not know what time period the
million or thousand cyles appeared in.

When Hertz was brought in as a replacement, the ambiguity went away
since Hertz mean "cycle per second".

Michael VE2BVW

635. Re: narrow CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-17 14:25:50 UTC
From: gwatts <gwatts@frontiernet.net>
Message-ID: <PVBXj.352$og1.263@fe117.usenetserver.com>
Source record: 3026

Antonio Vernucci wrote:
>> Megahertz is defined as MHz, kilohertz as kHz and hertz as Hz. It is,
>> in fact, ALWAYS a capital "H" to pay homage to Mr. Heinrich Hertz.
>> Consider: http://www.ideafinder.com/history/inventors/hertz.htm or,
>> http://searchnetworking.techtarget.com/sDefinition/0,,sid7_gci214263,00.html
>>
>> or, http://tf.nist.gov/timefreq/general/glossary.htm (click on "M" or
>> "J-K" - these folks should know the difference)
>
> I have a different understanding. Hz is written with a capital H not to
> pay homage to Mr. Heinrich Hertz, but more simply because all
> measurement units begin with a capital letter.

That contradicts units like the gram (g, kg, mg), the meter (m, cm, mm, km) the liter/litre (l, ml), the second (sec, msec)... or at least how they are presented in all my science texts, and...

> Homage was instead paid to Mr Kelvin when they decided that the capital
> K is assigned to the temperature measurement unit (kelvin degree)
> instead than to the 1000 multiplier.

...Fahrenheit (F), Rankin (R), Henry (H, mH), Farad (F, pF, nF), Volta (V), Ampere (A), Gauss (G, mG), Tesla (T), Watt (W, mW, kW, MW)...

> This explains why kilohertz is
> written with a small k, an exception to the general rule that all
> multipliers have a capital lettere (kHz, MHz, GHz, THz).

...deci (d), centi (c), milli (m), nano (n), pico (p), femto (f), atto (a),

Am I missing your sarcasm?

Although, I frequently (almost always) see 'million' prefixed by 'm' by the news media in headlines, like 'XYZ Liable for $10m' A liability of ten cents isn't a big news item. In my opinion.

> 73
>
> Tony I0JX.

- W8LNA

636. Re: Need Info on the YK-88S2 IF Filter ? -for- Kenwood R-5000 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-17 19:00:05 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-3F427D.15000517052008@nntp.aioe.org>
Source record: 3027
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

In article
<ff4d0a27-e94b-4654-b348-a55819a6ba8b@k10g2000prm.googlegroups.com>,
RHF <rhf-newsgroups@pacbell.net> wrote:

> YK-88A-1 = 6 kHz "Optional" AM Filter - Plug-In
> YK-88A = 6 kHz "Optional" AM Filter - Solder-In

My old TS430 had the solder-in filters. The newer TS-690 (450) has
plug-in filters. I understood that the only difference between older
and newer YK-88 series filters was the circuit board, denoted by the -1
suffix.

So, if you need a solder-in YK-88SN for example, you should be able to
unsolder the filter from the YK-88SN-1 circuit board and use that. Are
there some matching components on the circuit board that I missed?

Fred
K4DII

637. WX alert on Yaesu VX-7R

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-17 19:29:29 UTC
From: Bob Donahue <bobmgtd@comcast.net>
Message-ID: <VtadnQZ9DIUIrLLVnZ2dnUVZ_gSdnZ2d@comcast.com>
Source record: 3028

My Yaesu VX-7R can pick up the NOAA weather channels and has some kind of WX Alert in the set up menu. How do you use the "WX Alert"? It doesn't seem to make any difference whether it's on or off. The manual doesn't go into any detail about this feature.

I would like to have the WX audio muted until there is a warning. Can this be done????

--
Bob D. ND9B

638. Re: narrow CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-17 20:20:19 UTC
From: Antonio Vernucci <vernucci@tin.it>
Message-ID: <482f3df2$0$41658$4fafbaef@reader4.news.tin.it>
Source record: 3029

>> I have a different understanding. Hz is written with a capital H not to pay
>> homage to Mr. Heinrich Hertz, but more simply because all measurement units
>> begin with a capital letter.
>
> That contradicts units like the gram (g, kg, mg), the meter (m, cm, mm, km)
> the liter/litre (l, ml), the second (sec, msec)... or at least how they are
> presented in all my science texts, and...

I was referring to all the measurement units that bear the name of a scientist.
Those units all begin with a capital letter

>> Homage was instead paid to Mr Kelvin when they decided that the capital
>> K is assigned to the temperature measurement unit (kelvin degree) instead
>> than to the 1000 multiplier.
>
> ...Fahrenheit (F), Rankin (R), Henry (H, mH), Farad (F, pF, nF), Volta (V),
> Ampere (A), Gauss (G, mG), Tesla (T), Watt (W, mW, kW, MW)...

Your examples confirms that all measurement units bearing the name of a
scientist begin with a capital letter. The homage to Kelvin consists in the fact
that his name was given to the temperature measurement unit even though the
letter K had already been reserved for the 1,000 multiplier. So, the 1,000
multiplier was renamed from K to k, and the K was given to the temperature
measurement

>> This explains why kilohertz is written with a small k, an exception to the
>> general rule that all multipliers have a capital lettere (kHz, MHz, GHz,
>> THz).
>
> ...deci (d), centi (c), milli (m), nano (n), pico (p), femto (f), atto (a),
>
The ones you mention are not multipliers (i.e. 1,000, 1,000,000, etc,) but
sub-multipliers (i.e. 0.001, 0.000001, etc) . The general rule is that
multipliers have a capital letter, the sub-multipliers have a small letter

> Am I missing your sarcasm?

You must have missed it, because I am always quite serious and never sarcastic.

73

Tony I0JX

639. Re: WX alert on Yaesu VX-7R

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-18 13:56:33 UTC
From: Clyde N1BHH <n1bhh.1@gmail.com>
Message-ID: <3b2237a0-374b-4785-93f7-7d1d5b41074d@k37g2000hsf.googlegroups.com>
Source record: 3030

On May 17, 3:29 pm, "Bob Donahue" <bobm...@comcast.net> wrote:
> My Yaesu VX-7R can pick up the NOAA weather channels and has some kind of WX
> Alert in the set up menu. How do you use the "WX Alert"? It doesn't seem to
> make any difference whether it's on or off. The manual doesn't go into any
> detail about this feature.
>
> I would like to have the WX audio muted until there is a warning. Can this
> be done????
>
> --
> Bob D. ND9B

Page 22 of the manual, Menu Item #20 are where you make the
adjustments.

640. PSE NO EQSL BLOG ACTION FROM ITALY

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-18 15:42:52 UTC
From: defaultsystem <docottodue@gmail.com>
Message-ID: <e596310c-1f8c-4c0a-a71c-b3943a9114c4@a1g2000hsb.googlegroups.com>
Source record: 3031

Pse no eqsl Blog Action more: http://www.cqradio.net/iw8zlb/please-no-eqsl.html

641. FA: TEN-TEC Titan 425 linear amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-18 16:34:57 UTC
From: Ted <nobody@pseudo.borked.net>
Message-ID: <70a330cff5dd3fe1c0d89369d2b203e8@pseudo.borked.net>
Source record: 3032
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.hf

http://snipr.com/TenTecTitan

642. Identifying CW Key

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-18 21:28:21 UTC
From: none <"bram\\@(none)">
Message-ID: <1211146122_5088@sicinfo3.epfl.ch>
Source record: 3033

Hello group,

I'm looking for hints to identify the following CW key:

http://hb9egm.bram.ch.eu.org/pub/key.png

It has no inscription, and I'm curious to know where it comes from. Has anyone seen something like that? Where could I look for information?

73

Matthias HB9EGM

643. WTB: KLM Force5 Accessories.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-19 00:52:06 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <Wa4Yj.355620$cQ1.7036@bgtnsc04-news.ops.worldnet.att.net>
Source record: 3034

Hello and thanks for the read.
KLM made this HF transceiver labelled Force5 in 1977; 10-80 meters, fully synthesized & all solid state. I found their ad on page 147 of December 1977 QST Magazine.
They offered the matching Power Supply/Speaker and also their Matching Base Station Console (PhonePatch/VU Meter/VOX/CW/24 HourDigitalClock/10minute timer). I would like to hear from anyone who has one or both of these units, especially if they would be for sale.
The only way to find 'em is to ask.
Larry

644. Re: WTD: CTCSS module for ADI AR146

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-19 13:16:18 UTC
From: Catweazel <francis.fuller@iee.org>
Message-ID: <707d86c7-b19a-4ca5-b3ec-a3ea7c819270@z72g2000hsb.googlegroups.com>
Source record: 3035

On May 16, 10:37 pm, M0WYM <char...@nospamwymsey.co.uk> wrote:
>
> Any use:http://gb3jb.blogspot.com/2008/03/ctcss-encoders-for-old-rigs.html
>
Tnx OM, Already been there - G6FIB's CTCSS module will work fine, but
I need the ADI connector's mating half to interface it to the radio.
8-(

645. Laptop power supply noise getting transmitted

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-19 15:06:59 UTC
From: Priz <dapriz6@yahoo.com>
Message-ID: <5f98db3b-8e3e-47f5-9fdb-40ae4328364c@a70g2000hsh.googlegroups.com>
Source record: 3036

I'm running a Dell Latitude 2.8GHZ Laptop with 256MB RAM and Windows XP PRO. My rig is a Kenwood TS-140S.

I purchased a Buxcomm Rascal interface to connect the laptop sound card to the rig so I could try PSK31. Since the interface has a serial connection, I use a USB to Serial interface in order to connect it to the PC. It's connected to the rig via 13 pin DIN connection on the back, with audio in/out through the headphone/MIC connectors on the laptop.

Here's the problem. When I transmit, there's alot of noise being transmitted which I think comes from the laptop power supply. I came to that conclusion because when I run the laptop on batteries, the noise isn't there. In fact, if I boot down the laptop and leave it plugged into an outlet, if I connect the serial connector from the interface to the USB/Serial adapter connected to the laptop and push either the Send or the PTT on the microphone, that noise is transmitted. I can tell by the way the ALC meter is moving. It's like the noise is being transmitted into the rig via the cable which connects the rig to the interface. This didn't happen the first day I used the interface, but it started happening the day after.

I'm interested in ideas of what could be causing this and possible remedies. All help is appreciated.

Thanks.

Priz

646. Re: Identifying CW Key

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-19 15:30:30 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <0410b7e6-de25-49d0-834c-d390add0ccc9@m36g2000hse.googlegroups.com>
Source record: 3037

On May 18, 5:28 pm, none <""bram\"@(none)"> wrote:
> Hello group,
>
> I'm looking for hints to identify the following CW key:
>
> http://hb9egm.bram.ch.eu.org/pub/key.png
>
> It has no inscription, and I'm curious to know where it comes from. Has anyone
> seen something like that? Where could I look for information?
>
> 73
>
> Matthias HB9EGM

Hi Matthias;
I cannot help but one of the most knowledgeable people involved with
CW keys is Tom, you can e-mail him at his web-site>
http://w1tp.com/
GL.....
Rich WA2RQY/4

647. Wanted: Repair Parts for JRC NRD-91 – need tuning control and push buttons . . .

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-19 21:31:17 UTC
From: "Stan (K7SJB)" <stan.shankman@gmail.com>
Message-ID: <9a983dea-bdf1-4cac-90ea-c9258cc0d831@a1g2000hsb.googlegroups.com>
Source record: 3038

Wanted repair parts: JRC NRD-91 – need tuning control and push buttons . . .

Greetings all,

I am in the process of repairing an old JRC NRD-91 shortwave receiver.

I found that the digital tuning control is bad.

It is a digital “pulser” – I think they call it 2-bit gray code with 50 pulses to the turn. (Not sure about that.)
I also need some of the buttons that are used on the front panel.

Does anyone have any of these parts? Or, has anyone been successful in retrofitting with a part that I can find.
I am going to try and fix the tuning control. It is cracked at the place where the leads leave the unit.

I will try to bridge the broken circuit on the control with conductive epoxy. I will post back how well that works out. But first, I need to obtain some conductive epoxy. :-)

Thanks all,

- Stan Shankman (K7SJB)

648. Re: Identifying CW Key

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-20 18:25:17 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-BE1ACB.14251720052008@nntp.aioe.org>
Source record: 3039

In article <1211146122_5088@sicinfo3.epfl.ch>, none <""bram\"@(none)">
wrote:

> I'm looking for hints to identify the following CW key:
>
> http://hb9egm.bram.ch.eu.org/pub/key.png
>
> It has no inscription, and I'm curious to know where it comes from. Has anyone
> seen something like that? Where could I look for information?

Matthias-

It may be a home-made key. If that is true, you aren't likely to find
any further information unless it was built from a magazine article.

73
Fred
K4DII

649. Re: Repeater question

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-20 18:37:22 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-F68BA5.14372220052008@nntp.aioe.org>
Source record: 3040

In article <5LYVj.56213$5Y1.20280@trnddc04>, "JB" <nospam@goofball.net>
wrote:

> <mrpace@sfcn.org> wrote in message
> news:47a35bcd-b833-4603-97bc-e80e96d38fa7@z16g2000prn.googlegroups.com...
> > I'm totally new to amateur radio, so this may seem like a stupid
> > question. Does the typical 2 meter or UHF repeater repeat DTMF
> > tones?
> >
> > ICOM radios have an optional DTMF Decoder to control squelch, and I
> > was wondering if I could set the frequency to a local repeater and
> > only hear messages when the correct DTMF signal is sent. That way I
> > could use repeaters and still have the privacy like subtones, instead
> > of listening to everything that comes accross the repeater.
> >
> >
> > But, this cool functionality won't work if repeaters don't repeat
> > DTMF
> > sent to them.

MrPace-

JB is correct. Although some may not, a repeater will commonly
filter-out received sub-audible tones. If a transmitted tone is needed,
it would normally be re-generated in the repeater transmitter.

This is the only way to ensure that the repeater transmits a good tone,
rather than repeating one that may be at the wrong level or slightly off
frequency. (It also provides an opportunity for the repeater to
transmit a different tone than it receives.)

Fred
K4DII

650. WTB PB200

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-21 16:09:38 UTC
From: jure <tonkojursky@hotmail.com>
Message-ID: <c1712c80-0125-4e9c-b804-5abd99348118@z72g2000hsb.googlegroups.com>
Source record: 3041

WTB this battery for IC T81A . . .. .

651. FS: Ham Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-22 00:27:38 UTC
From: MWH <mwh1@yahoo.com>
Message-ID: <4834bdf1$0$30490$4c368faf@roadrunner.com>
Source record: 3042

http://members6.boardhost.com/theswapshoppe/

652. We have in stock RD70HHF1 mitsubishi transistors

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-23 08:48:53 UTC
From: "www.penuries.com" <penuries@penuries.com>
Message-ID: <aae86df2-370f-43d0-9339-f11b8bccd36d@t54g2000hsg.googlegroups.com>
Source record: 3043

dear sir

1) We have in stock RD70HHF1 mitsubishi transistors

we are in france

br
www.penuries.com
www.rfq-hotstock.com

653. We have in stock RD70HVF1 mitsubishi transistors

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-23 08:50:52 UTC
From: "www.penuries.com" <penuries@penuries.com>
Message-ID: <ff7d256d-fa97-46eb-876d-a5953507b693@34g2000hsf.googlegroups.com>
Source record: 3044

We have in stock RD70HVF1 mitsubishi transistors

we are in france

br
www.penuries.com
www.rfq-hotstock.com

654. FA: ELECRAFT KX-1 transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-23 15:30:07 UTC
From: Ted <nobody@pseudo.borked.net>
Message-ID: <25d7ef9f9a09ac107619db07ab85de51@pseudo.borked.net>
Source record: 3045
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

http://easyurl.net/ElecraftKX1

655. What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-23 17:02:30 UTC
From: Middle Aged Ham <Middle-Timer.4444444446454554@hotmail.com>
Message-ID: <o0td34pdegv8v2lgmeik2u4s069rhnopec@4ax.com>
Source record: 3046

Why are almost all the new HF ham radios so ugly? HF Ham radios use to be a thing of beauty, but now most of them are butt ugly!

Icom Radios all look like oversized Palm Pilots

Kenwood HF Radios - What where they thinking?
TS-480? - Yuck! I would not want that thing on my desk.
TS-2000 - Deaf, poor selectivity, and ugly.

Ok. The Yaesu FT-2000 is nice looking, but according to EHam.net reviews there are issues with the AGC popping, and the 3 kHz roofing filter actually being wider than the 6 kHz roofing filter. I'm holding out for future fixes on this one.

Yaesu FT-950 -mildly ugly
Yaesu FT-897D - really ugly
Yaesu FT-857D - compact and ugly
Yaesu FT-817ND - Looks like it has warts on it's face
Yaseu FT-450 - Pretty ugly

TenTecOrion II and Omni VII - Oversized Palm Pilots.

Now the Kenwood TS-940 was a good looking radio.
The Drake TR-7 was nice looking.
The Yaesu FT-980 was sharp looking.
The Yaesu FT-1000d was nice looking
The TenTec Omni VI was nice looking.

The same thing happened to component stereo systems. In the 1970s and 1980s they were gorgeous, but now they are ugly black metal boxes. What happened to the radio equipment that you could display proudly for everyone to see instead of something so ugly even the owner does not want to look at it?

656. Re: narrow CW filters

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-23 17:06:10 UTC
From: Tim Shoppa <shoppa@trailing-edge.com>
Message-ID: <4098d61c-83da-46cd-908e-8904c712f6d3@25g2000hsx.googlegroups.com>
Source record: 3047

On May 17, 4:20 pm, "Antonio Vernucci" <vernu...@tin.it> wrote:
> > That contradicts units like the gram (g, kg, mg), the meter (m, cm, mm, km)
> > the liter/litre (l, ml), the second (sec, msec)... or at least how they are
> > presented in all my science texts, and...
>
> I was referring to all the measurement units that bear the name of a scientist.
> Those units all begin with a capital letter

fermi = fm (yeah, I know, a non-SI unit, but nuclear physicists never
talk about femtometers, they talk about fermis... and it just so
happens that a fermi is a femtometer.)

> >> This explains why kilohertz is written with a small k, an exception to the
> >> general rule that all multipliers have a capital lettere (kHz, MHz, GHz,
> >> THz).
>
> > ...deci (d), centi (c), milli (m), nano (n), pico (p), femto (f), atto (a),
>
> The ones you mention are not multipliers (i.e. 1,000, 1,000,000, etc,) but
> sub-multipliers (i.e. 0.001, 0.000001, etc) . The general rule is that
> multipliers have a capital letter, the sub-multipliers have a small letter

General rule, but there's other exceptions too: h (hecto) for 100, da
(deca) for 10. In fact the multipliers for 10, 100, and 1000 all use
lowercase letters - how's that for another general rule for ya!

> > Am I missing your sarcasm?
>
> You must have missed it, because I am always quite serious and never sarcastic.

It's a little bombastic to come across setting up all sorts of rules
and then have those who work in industries point out all the
exceptions.

Tim.

657. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-23 18:06:32 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <eHDZj.47428$7a.4805@bignews1.bellsouth.net>
Source record: 3048

"Middle Aged Ham" <Middle-Timer.44444444446454554@hotmail.com> wrote in
message news:o0td34pdegv8v2lgmeik2u4s069rhnopec@4ax.com...
>
> Why are almost all the new HF ham radios so ugly? HF Ham radios use
> to be a thing of beauty, but now most of them are butt ugly!
>
> Icom Radios all look like oversized Palm Pilots
>
> Kenwood HF Radios - What where they thinking?
> TS-480? - Yuck! I would not want that thing on my desk.
> TS-2000 - Deaf, poor selectivity, and ugly.
>
> Ok. The Yaesu FT-2000 is nice looking, but according to EHam.net
> reviews there are issues with the AGC popping, and the 3 kHz roofing
> filter actually being wider than the 6 kHz roofing filter. I'm
> holding out for future fixes on this one.
>
> Yaesu FT-950 -mildly ugly
> Yaesu FT-897D - really ugly
> Yaesu FT-857D - compact and ugly
> Yaesu FT-817ND - Looks like it has warts on it's face
> Yaseu FT-450 - Pretty ugly
>
> TenTecOrion II and Omni VII - Oversized Palm Pilots.
>
> Now the Kenwood TS-940 was a good looking radio.
> The Drake TR-7 was nice looking.
> The Yaesu FT-980 was sharp looking.
> The Yaesu FT-1000d was nice looking
> The TenTec Omni VI was nice looking.
>
> The same thing happened to component stereo systems. In the 1970s and
> 1980s they were gorgeous, but now they are ugly black metal boxes.
> What happened to the radio equipment that you could display proudly
> for everyone to see instead of something so ugly even the owner does
> not want to look at it?

Anime happened. That's what.

Ed, NM2K

658. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-23 18:36:20 UTC
From: Tim Shoppa <shoppa@trailing-edge.com>
Message-ID: <8e88f5b1-79d5-490c-86d4-7facdbe59850@f63g2000hsf.googlegroups.com>
Source record: 3049

On May 23, 1:02 pm, Middle Aged Ham <Middle-Timer.
44444444446454...@hotmail.com> wrote:
> Why are almost all the new HF ham radios so ugly? HF Ham radios use
> to be a thing of beauty, but now most of them are butt ugly!

It's very possible to be a thing of beauty and be butt ugly.

I personally am not a big fan of the TR-7, FT-980, FT-1000D, other
"black" radios.

I actually like the HW-100, R-390A, etc., but I've always claimed
green to be my favorite color :-). Having a big metal panel up front
with knobs etc. is good.

But my favorite of all, by a very large margin, are the Heathkit
Mohawk and Marauder. Huge chrome knobs, big green panel.

You think "huge chrome knobs" will get filtered out by any anti-porn
filters? :-).

Tim.

659. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-23 19:32:33 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <Pine.LNX.4.64.0805231519520.14891@darkstar.example.org>
Source record: 3050

On Fri, 23 May 2008, Tim Shoppa wrote:

> I actually like the HW-100, R-390A, etc., but I've always claimed
> green to be my favorite color :-). Having a big metal panel up front
> with knobs etc. is good.
>
> But my favorite of all, by a very large margin, are the Heathkit
> Mohawk and Marauder. Huge chrome knobs, big green panel.
>
> You think "huge chrome knobs" will get filtered out by any anti-porn
> filters? :-).
>
But their whole line at that point had big chrome knobs. There was
that VHF AM transceiver, I can't remember if it was only 2meters or
included 6 meters, that had a tuneable reciver and tuneable transmitter.
I remember one article decades later that basically said "this is a thing
of beauty, it's also completely useless at this point" right before he
described how to convert it to FM.

I seem to recall, but can't remember their names, that there was even a
mobile pair for HF, though I'm sure it was AM.

There was also a six meter phasing SSB rig in that chrome era.

Even their first transistorized portable shorwave receiver, circa 1961, I
think was part of the chrome wave.

Heath tended to redo their line every so many years, the technical specs
not changing that much while the external looks did. The chrome SSB
design was the same basic design for the SB line that followed.

Michael VE2BVW

660. Re: PSE NO EQSL BLOG ACTION FROM ITALY

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-23 20:51:47 UTC
From: gprunescaper <gprunescaper.27d2cf7@radiobanter.com>
Message-ID: <gprunescaper.27d2cf7@radiobanter.com>
Source record: 2827

::This method is more for fun than for money. You will get
chance to win fantastic cash prizes completely free by playing free
game online::::, ('maplestory'
(http://www.maplestorymesos.us/),'runescap'
(http://www.gprunescape.com/)e etc.)and win the scores. You will get
some entries to enter the lucky draw based on how many scores you have
made. If you lucky enough, you can get some rewards::::, such as cash
or gifts. Some web sites even hold the campaign and award the top play
with the prize or gift. Since you have no need to spend a dime during
it, it's totally safe for you. Below are some very good sites where can
win for prizes. ::::gprunescape have been a professional, loyal and
reliable RS2 gold store online, and also 'powerleveling'
(http://www.runescape-power-leveling.us/) seller for many years. You
will find it is the best way to buy RS2 gold or leveling; you will
really get what you want. This is your chance for you to buy RS2 gold
and leveling up. And also provide 'making money guide'
(http://www.runescape365.com/),We are ready now, how about you?
::::::

--
gprunescaper

661. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-23 21:30:40 UTC
From: Dean Craft <harolddcraft@bellsouth.net>
Message-ID: <wHGZj.15889$Xv3.13488@bignews4.bellsouth.net>
Source record: 2803

Was it the 'Gonsett Twins'?

Dean -- W4IHK

> I seem to recall, but can't remember their names, that there was even a
> mobile pair for HF, though I'm sure it was AM.
>
>
>
> Michael VE2BVW
>

662. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-23 23:24:58 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <Pine.LNX.4.64.0805231922210.15115@darkstar.example.org>
Source record: 2809

On Fri, 23 May 2008, Dean Craft wrote:

> Was it the 'Gonsett Twins'?
>
> Dean -- W4IHK
>
>
No, all of that was about the chrome-knobbed Heathkits.

I was thinking of the Heathkit "Commanche" mobile receiver,
and the matching "Cheyenne" transmitter, both of which were
AM.

Michael VE2BVW

>
>>
>> I seem to recall, but can't remember their names, that there was even a
>> mobile pair for HF, though I'm sure it was AM.
>>
>>
>>
>> Michael VE2BVW
>>
>

663. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-23 23:36:49 UTC
From: "X-rated Vermonter"
Message-ID: <05le34t4p5ak5kp7ssefgqot73lkf3a288@4ax.com>
Source record: 2813

I thought the 1990s Japanese radios looked a lot like Yamaha stereo receivers.

I like my IC-7700. Excellent performance, appearance, functionality, and build quality.

664. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-23 23:41:21 UTC
From: Bert Hyman <bert@iphouse.com>
Message-ID: <Xns9AA7BE1DD1573VeebleFetzer@216.250.184.7>
Source record: 2818

In news:o0td34pdegv8v2lgmeik2u4s069rhnopec@4ax.com Middle Aged Ham
<Middle-Timer.44444444446454554@hotmail.com> wrote:

> Why are almost all the new HF ham radios so ugly?

They're not.

--
Bert Hyman St. Paul, MN bert@iphouse.com

665. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-24 01:09:05 UTC
From: Steve <zarco@sonic.net>
Message-ID: <48376ab4$0$34542$742ec2ed@news.sonic.net>
Source record: 2823

Totally agree with you. Another important point (for me
at least) is rigs of the past were repairable. No longer the
case IMO.

Thats why my main rig is a Kenwood TS-830S, and
my stereo rack is full of 1970's silver face Pioneer equipment.
And yes, it all works!

Steve

666. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-24 02:06:44 UTC
From: Ed_G <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns9AA7C26C84752Huckleberrybigvalley@198.186.192.196>
Source record: 2831

> Why are almost all the new HF ham radios so ugly? HF Ham radios use
> to be a thing of beauty, but now most of them are butt ugly!
>

Perhaps you are not aware of the common phrase, "beauty is in the eyes
of the beholder."

Ed K7AAT

667. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-24 18:10:34 UTC
From: Panzer240 <panzer240@hotmail.com>
Message-ID: <Xns9AA89A5E4E2FBfw190a8@199.185.223.74>
Source record: 2835

"Ed_G" <Huckleberry_REMOVE_@bigvalley.net> wrote in
news:Xns9AA7C26C84752Huckleberrybigvalley@198.186.192.196:

>> Why are almost all the new HF ham radios so ugly? HF Ham radios use
>> to be a thing of beauty, but now most of them are butt ugly!
>>
>
>
> Perhaps you are not aware of the common phrase, "beauty is in the
> eyes
> of the beholder."
>
>
> Ed K7AAT
>
>

Actually as long as the gear does a good job of being a radio, who cares what it looks like? Did you buy it to look at or use? What aare you doing trying to impress others or have fun?

:-D

--
Panzer

668. Need KLM Force5 Schematics.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-25 02:10:16 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <cU3_j.25539$we7.21641@bgtnsc04-news.ops.worldnet.att.net>
Source record: 2839

Hello and thanks for the read.

After my previos posting for a copy of the manual, I now have the manual. Evidently, there were several loose schematics as part of the manual which weren't available with this manual. Within the manual was a referral to 2 sheets of schematics for Synthesizers and 2 sheets for RF Filter and Bandswitch. There may have been more.

If anyone has these schematic sheets, I would gladly pay for the copying and postage plus any other reasonable costs that are part of getting these copies made.

Thanks you for your consideration. Larry

669. Re: We have in stock RD70HHF1 mitsubishi transistors

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-25 06:18:19 UTC
From: gprunescaper <gprunescaper.27ed2d0@radiobanter.com>
Message-ID: <gprunescaper.27ed2d0@radiobanter.com>
Source record: 2843

::Nice! that seems a good idea .T::his is a remake of my thread. We may have many reasons to not quit 'Runescape' (http://www.gprunescape.com/). What is your reason to not quit and continue playing? It could be that you would like to accomplish goals in 'Runescape' (http://www.runescape-power-leveling.us/). It may be that you would like to continue to talk to your friends. Maybe it is because Runescape is a never ending game. Please post your reason for you not to quit Runescape. You may have the same reason as another player so you could repeat what the other player said. ::::You will get chance to win fantastic cash prizes completely free by playing free game online::::, ('maplestory' (http://www.maplestorymesos.us/),'runescape' (http://www.runescape365.com/) etc.)and win the scores. You will get some entries to enter the lucky draw based on how many scores you have made. If you lucky enough, you can get some rewards::::, such as cash or gifts. ::::So I think everyone can enjoy everyday life, and I would like to make friends with eeryone of you guys. ::::::::

--
gprunescaper

670. Dimensions Begali Paddles

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-25 12:36:31 UTC
From: Willy Schwarz <willyschwarz@swissmail.com>
Message-ID: <jumi341ssn1l3hdbpngab6pe140si380ee@4ax.com>
Source record: 2847

Does somebody know the overall dimensions of the two Begali paddles
Traveler and Simplex?

671. Re: Dimensions Begali Paddles

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-25 12:56:39 UTC
From: John Reilly <reillyjf@comcast.net>
Message-ID: <1211707500_127940@news.newsville.com>
Source record: 2851

Simplex: h = 2.25", w = 3.5", d = 5" (depends on finger pieces, these are the long ones)
- 73, John

Willy Schwarz wrote:
> Does somebody know the overall dimensions of the two Begali paddles
> Traveler and Simplex?

672. COOKIE BUILT CV350RS LINEAR BASE AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-25 15:47:02 UTC
From: KC8QJP <KC8QJP@invalid.invalid>
Message-ID: <48398a0a@news.x-privat.org>
Source record: 2859
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Unit has dual toshiba 1446's. my radio has a .5 watt dead key and the amp swings around 175-200 on am with the variable between 1/2 to 3/4 the way up. max input is a 4 watt dead key. sure it can swing more but my radio likes it a little lower. it has seen over 300 on sideband. sorry the preamp doesn't work, but i never cared for the extra noise anyway-

http://cgi.ebay.com/COOKIE-BUILT-CV350RS-LINEAR-BASE-AMPLIFIER_W0QQitemZ330238513765QQihZ014QQcategoryZ48700QQssPageNameZWDVWQQrdZ1QQcmdZViewItem

673. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-25 21:08:35 UTC
From: A <arthures@panix.com>
Message-ID: <Pine.NEB.4.64.0805251658220.10947@panix1.panix.com>
Source record: 2897

On Fri, 23 May 2008, Middle Aged Ham wrote:

>
> Why are almost all the new HF ham radios so ugly?

Good question, but I agree. All black, lots of knobs & buttons, and you have to read the manual (thick, does it have mistakes & bugs?) before you can use it. I used to have a TS-520. I knew how to use it without reading the manual (just from basic principles), and readout which is too "busy".

HF Ham radios use
> to be a thing of beauty,

I always thougth the Colins S line (etc) to be the absolute tops in esthetics. Old Halicrafters (SX-99, 101, 96, 100, etc., my next second best).

> but now most of them are butt ugly!

Yeah, and I'd rather look at the Mona Lisa.

> Icom Radios all look like oversized Palm Pilots
>
> Kenwood HF Radios - What where they thinking?
> TS-480? - Yuck! I would not want that thing on my desk.
> TS-2000 - Deaf, poor selectivity, and ugly.

Technology evolution has all geared to _specification_ features and not good common sense. Who needs 200 frequecy memories? What fraction of all hams really "watch TV" on the spectrum analyzer readout on the blowout rigs. How many of those knobs go "beep" when you push them?

More below...

> Ok. The Yaesu FT-2000 is nice looking, but according to EHam.net
> reviews there are issues with the AGC popping, and the 3 kHz roofing
> filter actually being wider than the 6 kHz roofing filter. I'm
> holding out for future fixes on this one.
>
> Yaesu FT-950 -mildly ugly
> Yaesu FT-897D - really ugly
> Yaesu FT-857D - compact and ugly
> Yaesu FT-817ND - Looks like it has warts on it's face
> Yaseu FT-450 - Pretty ugly
>
> TenTecOrion II and Omni VII - Oversized Palm Pilots.
>

> Now the Kenwood TS-940 was a good looking radio.
> The Drake TR-7 was nice looking.
> The Yaesu FT-980 was sharp looking.
> The Yaesu FT-1000d was nice looking
> The TenTec Omni VI was nice looking.
>
> The same thing happened to component stereo systems. In the 1970s and
> 1980s they were gorgeous, but now they are ugly black metal boxes.

If you think about all the sci-fi movies, high tech military movies, its the same thing. Overdone details.

> What happened to the radio equipment that you could display proudly
> for everyone to see instead of something so ugly even the owner does
> not want to look at it?

You've got a tough life ahead of you: try to find those old boat anchors and try to restore one (xcvr) or two (xmtr-rcvr), and use it.

Me, I'm building my own homebrew all tube gear, out of junk box parts. Looks like hell (nobody would give me 50 cents for it) but I love it and can fix it myself (and its worth a million bucks to me).

674. Re: Wanted: Repair Parts for JRC NRD-91 &#65533; need tuning control and push buttons . . .

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-26 02:03:35 UTC
From: Pete KE9OA <p.gianako@comcast.net>
Message-ID: <NrWdnQ163dT6kafVnZ2dnUVZ_gqdnZ2d@comcast.com>
Source record: 2910

What you need is a simple Quadrature shaft encoder, not a gray code encoder.
A Grayhill or an Oak Grisby unit will run you about 30 to 40 dollars.
Nothing special about the one in the JRC unit. I do have an NRD-91
myself.....good receiver.
There is a fellow on eBay that has the manual, along with the schematics in
PDF form for about 20 dollars with a "Buy it Now" option. I bought one from
him a few months back.

Pete

Pete
"Stan (K7SJB)" <stan.shankman@gmail.com> wrote in message
news:9a983dea-bdf1-4cac-90ea-c9258cc0d831@a1g2000hsb.googlegroups.com...
Wanted repair parts: JRC NRD-91 &#65533; need tuning control and push
buttons . . .

Greetings all,

I am in the process of repairing an old JRC NRD-91 shortwave receiver.

I found that the digital tuning control is bad.

It is a digital &#65533;pulser&#65533; &#65533; I think they call it 2-bit gray code with
50 pulses to the turn. (Not sure about that.)
I also need some of the buttons that are used on the front panel.

Does anyone have any of these parts? Or, has anyone been successful in
retrofitting with a part that I can find.
I am going to try and fix the tuning control. It is cracked at the
place where the leads leave the unit.

I will try to bridge the broken circuit on the control with conductive
epoxy. I will post back how well that works out. But first, I need to
obtain some conductive epoxy. :-)

Thanks all,

- Stan Shankman (K7SJB)

675. la6tja

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-27 20:09:24 UTC
From: w9nto <w9nto@netzero.com>
Message-ID: <ce609868daab5be5f33ada10aa20dbd2@localhost.talkaboutradio.com>
Source record: 2916

i need his email address,any help?

--
Message posted using http://www.talkaboutradio.com/group/rec.radio.amateur.equipment/
More information at http://www.talkaboutradio.com/faq.html

676. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-28 17:35:06 UTC
From: Michael Coslo <mjc5@psu.edu>
Message-ID: <g1k54a$1834$1@f04n12.cac.psu.edu>
Source record: 2917

Middle Aged Ham wrote:
>
> Why are almost all the new HF ham radios so ugly? HF Ham radios use
> to be a thing of beauty, but now most of them are butt ugly!

Radios will always go into different phases of how they "look. And it's all in the eyes of the beerholder anyhow.

I just love the look of my IC-761. 50 or so pounds of real man's radio with a BIG freaking knob on it. Booyeah! I also do like the looks of the TS-480. I own one, and it looks and performs just fine.

What's your idea of a good looking radio, or do you just post about what you don't like?

OTOH, I know I'm spouting heresy here, but I don't like the way Collins radios, or HRO's or the old Johnson's look.

The neat thing is if we don't like the way radio's look, we don't have to buy those ones.

- 73 de Mike N3LI -

677. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-28 23:00:50 UTC
From: "D. Stussy" <spam@bde-arc.ampr.org>
Message-ID: <g1ko71$p6m$1@snarked.org>
Source record: 2918

"Middle Aged Ham" <Middle-Timer.44444444446454554@hotmail.com> wrote in
message news:o0td34pdegv8v2lgmeik2u4s069rhnopec@4ax.com...
> Why are almost all the new HF ham radios so ugly? HF Ham radios use
> to be a thing of beauty, but now most of them are butt ugly!

Because amateur radio operators who call themselves "hams" are ugly.

678. Re: PSE NO EQSL BLOG ACTION FROM ITALY

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-29 09:55:59 UTC
From: usoowsin9 <usoowsin9.2846d27@radiobanter.com>
Message-ID: <usoowsin9.2846d27@radiobanter.com>
Source record: 2920

Time to get DISH Network?Now is the time to order DISH Network.How do I order DISH Network fast and easy?Best Channels? Best Price? DISH NetworkThe best in TV entertainment? DISH NetworkHow does DISH Network offer so much?Ordering DISH Network, fast and easy.DISH Network - the best in television entertainmentAre you ready for DISH Network?DISH Network. Do you have yours?http://www.topdishnetwork.com

--
usoowsin9

679. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-29 12:54:03 UTC
From: Bert Hyman <bert@iphouse.com>
Message-ID: <Xns9AAD505F1F56CVeebleFetzer@127.0.0.1>
Source record: 2919

spam@bde-arc.ampr.org (D. Stussy) wrote in
news:g1ko71$p6m$1@snarked.org:

> "Middle Aged Ham" <Middle-Timer.44444444446454554@hotmail.com> wrote
> in message news:o0td34pdegv8v2lgmeik2u4s069rhnopec@4ax.com...
>> Why are almost all the new HF ham radios so ugly? HF Ham radios
>> use
>> to be a thing of beauty, but now most of them are butt ugly!
>
> Because amateur radio operators who call themselves "hams" are ugly.

You have a problem with the term "ham" in this context?

Please elaborate.

--
Bert Hyman | St. Paul, MN | bert@iphouse.com

680. Available: 6146s

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-29 23:29:15 UTC
From: A <arthures@panix.com>
Message-ID: <Pine.NEB.4.64.0805291921310.11481@panix2.panix.com>
Source record: 2921
Cross-posted to:
rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have a number of 6146s that I know I'll never use in the future and would like to sell them to someone who will, or wants spares.

All used, many known to be good from prior use or users. Couple in original boxes. Might be one 6146a, one 6146w. If this is important, let me know.

$3.00 money order per each, plus postage (USPS).

$2.50 each for all to one buyer.

Respond to the given email address associated with this post (its live but has spam assasin set up so don't talk too much commercialism or it might get bombed to /dev/null). If I don't respond in a day, then make a post responding to this and give your munged email address and I'll get back to you.

Art

681. diagrama

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-30 01:47:28 UTC
From: archiduque <ilubay@hotmail.com>
Message-ID: <ceadf569-5308-4ee1-aaea-44aa6a194446@i18g2000prn.googlegroups.com>
Source record: 2922

i need squematic diagram for power supply pramid phaseIII 50
AMPS,,model PS50, can anyone lp me please, thanks a lot, sergio

682. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-30 02:01:20 UTC
From: "D. Stussy" <spam@bde-arc.ampr.org>
Message-ID: <g1nn5ijbp1@snarked.org>
Source record: 2923

"Bert Hyman" <bert@iphouse.com> wrote in message
news:Xns9AAD505F1F56CVeebleFetzer@127.0.0.1...
> spam@bde-arc.ampr.org (D. Stussy) wrote in
> news:g1ko71$p6m$1@snarked.org:
> > "Middle Aged Ham" <Middle-Timer.44444444446454554@hotmail.com> wrote
> > in message news:o0td34pdegv8v2lgmeik2u4s069rhnopec@4ax.com...
> >> Why are almost all the new HF ham radios so ugly? HF Ham radios
> >> use
> >> to be a thing of beauty, but now most of them are butt ugly!
> >
> > Because amateur radio operators who call themselves "hams" are ugly.
>
> You have a problem with the term "ham" in this context?
>
> Please elaborate.

It is well known that "ham" is a derrogatory term meaning unprofessional
(cf. "Mickey Mouse"). It comes from the definition of the word (as a verb)
which means to excessively overexaggerate. Obviously, I'm not referring to
the other meanings: Cuts of meat, or the given name of one of Noah's sons.

Granted that literally, amateur operators must serve without compensation
for their services (and thus not reach "professional" status - i.e. paid),
the derrogatory meaning doesn't source from that part of the definition.
One dictionary (Random House) went further and listed an origin: "Short for
'hamfatter' - from 'The Hamfat Man', a negro minstrel song celebrating an
awkward man." Awkward in the 18th Century and earlier is a nice way of what
today we would call retarded. The definition came through the years to us
today via theater, where "ham" was first applied to unprofessional and
unconvincing actors on account of their exaggeration of expression - i.e.
"they can't act."

So, basically, calling someone a "ham" is the same as calling them a retard
at worst, and at best, acknowledging their irrelevant self-importance in
thinking that they know what they're doing (whether they do or not).

--
You asked.

683. FA: Hallicrafters SX-115 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-30 12:47:41 UTC
From: Ted <vgtmx@safe-mail.net>
Message-ID: <N1-KyETHj51Hu@Safe-mail.net>
Source record: 2924
Cross-posted to: alt.ham-radio.marketplace, rec.radio.swap, rec.radio.amateur.equipment

http://easyurl.net/HallicraftersSX115

684. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-30 18:04:18 UTC
From: Michael Coslo <mjc5@psu.edu>
Message-ID: <g1pfj3oua1@f04n12.cac.psu.edu>
Source record: 2925

D. Stussy wrote:
>
> So, basically, calling someone a "ham" is the same as calling them a retard
> at worst, and at best, acknowledging their irrelevant self-importance in
> thinking that they know what they're doing (whether they do or not).

I are a Ham!

Your interpretation of Ham is fine for you, but by no means universal.

Allow a similar case.

Navy Seal's are proud to call themselves Seals, but when some people
think of seals, they think of the circus clown animals. Yet the Navy
Seals are some of the roughest toughest guys around. If I were a seal,
I'd be proud to be called one

I'm a Ham, I'm pleased as punch to be called a Ham.

It isn't a bad actor
It isn't a Piece of pork.

It is a licensed radio amateur.

While we are at it, there are those who find the term "Amateur"
demeaning, as if it is sub par relative of a radio professional. Or that
what we do is Amateurish. Amateur and Amateurish are two completely
different things, although apparently not to some.

How about a new reference name for the service

So what do *you* want to be called?

As for me, I am a Ham, and happy to be called one.

- 73 de Mike N3LI -

685. Re: FA: Hallicrafters SX-115 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-31 01:59:21 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <61485d79-3834-45d8-83e5-8ce762e744a6@i76g2000hsf.googlegroups.com>
Source record: 2926
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

On May 30, 8:47 am, Ted <vg...@safe-mail.net> wrote:
> http://easyurl.net/HallicraftersSX115

I don't know about "Rare, Rare" but it sure does look nice:-)
GL......
Rich
PS- I wish I had kept mine!

686. Re: COOKIE BUILT CV350RS LINEAR BASE AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-31 02:19:22 UTC
From: csigmoid@yahoo.com.sg
Message-ID: <d92944f2-1467-4085-9688-e22d7bdc9194@34g2000hsf.googlegroups.com>
Source record: 2927
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

On May 25, 11:47 am, "KC8QJP" <KC8...@invalid.invalid> wrote:
> Unit has dual toshiba 1446's. my radio has a .5 watt dead key and the amp
> swings around 175-200 on am with the variable between 1/2 to 3/4 the way up.
> max input is a 4 watt dead key. sure it can swing more but my radio likes it
> a little lower. it has seen over 300 on sideband. sorry the preamp doesn't
> work, but i never cared for the extra noise anyway-
>
> http://cgi.ebay.com/COOKIE-BUILT-CV350RS-LINEAR-BASE-AMPLIFIER_W0QQit...

forged

687. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-31 02:24:41 UTC
From: "D. Stussy" <spam@bde-arc.ampr.org>
Message-ID: <g1qct3$mb3$1@snarked.org>
Source record: 2928

"Michael Coslo" <mjc5@psu.edu> wrote in message
news:g1pfj3oua1@f04n12.cac.psu.edu...
> D. Stussy wrote:
> > So, basically, calling someone a "ham" is the same as calling them a
retard
> > at worst, and at best, acknowledging their irrelevant self-importance in
> > thinking that they know what they're doing (whether they do or not).
>
>
> I are a Ham!
>
>
> Your interpretation of Ham is fine for you, but by no means universal.
>
> Allow a similar case.
>
> Navy Seal's are proud to call themselves Seals, but when some people
> think of seals, they think of the circus clown animals. Yet the Navy
> Seals are some of the roughest toughest guys around. If I were a seal,
> I'd be proud to be called one

That is the adoption of a mascot. Not quite the same thing.

> I'm a Ham, I'm pleased as punch to be called a Ham.
>
> It isn't a bad actor
> It isn't a Piece of pork.

Considering that many "hams" are grossly overweight (at least in my
geographic area), are you certain?

> It is a licensed radio amateur.
>
>
> While we are at it, there are those who find the term "Amateur"
> demeaning, as if it is sub par relative of a radio professional. Or that
> what we do is Amateurish. Amateur and Amateurish are two completely
> different things, although apparently not to some.

Amateur doesn't have the bad connotation (or as bad) as ham does.

> How about a new reference name for the service
>
>
> So what do *you* want to be called?
>

> As for me, I am a Ham, and happy to be called one.
>
> - 73 de Mike N3LI -

Your choice - as long as you recognize the other meanings....

688. Re: FA: Hallicrafters SX-115 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-31 03:21:15 UTC
From: pltrgyst <pltrgyst@spamlessxhost.org>
Message-ID: <i0h1445it7bpkq96oiojls6mkom1nvs5f4@4ax.com>
Source record: 2929
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

On Fri, 30 May 2008 18:59:21 -0700 (PDT), wa2rqy <rlucch2098@aol.com> wrote:

>On May 30, 8:47 am, Ted <vg...@safe-mail.net> wrote:
>> http://easyurl.net/HallicraftersSX115
>
>I don't know about "Rare, Rare" but it sure does look nice:-)
>GL......
>Rich
>PS- I wish I had kept mine!

Me too. Best receiver I ever owned.

-- Larry (wa2qcm)

689. SGC SG-2020 ADSP2 TRANSCEIVER - FREE SHIPPING

Newsgroup: rec.radio.amateur.equipment
Date: 2008-05-31 15:07:20 UTC
From: kz3dx@yahoo.com
Message-ID: <b0974089-c300-466d-a5b9-fbf2bcdd19c0@j22g2000hsf.googlegroups.com>
Source record: 2930

This is a very nice, like new SG-2020 HF transceiver with factory installed ADSP2.

It has CONTINUOUS transmit and receive coverage from 1.8 MHz to 30 MHz.

SSB and CW.

Adjustable power from 1 to 20 watts.

It comes with the protective rubber face liner. The SO-239 coax connector and the power plug are mounted on the chassis (Not on pigtails).

Comes with the Mini-Manual, mic and power cord. Like most of the 2020s this will drift a little when you first turn it on.

This unit has never been mobile. This rig is in Like new condition. There are a couple pin point paint chips on one side, but other then that, I don't think there is a scratch on it.

I am asking $535 with free shipping to the lower 48 states.

I will Guarantee the rig not to be DOA.

I will ship this Worldwide.

If you have any questions, please email me at: kz3dx@yahoo.com

Thanks,

Bill

690. Re: FA: Hallicrafters SX-115 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-01 01:54:15 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <1f1017d7-abcf-4aac-8012-feb14f015cbb@l64g2000hse.googlegroups.com>
Source record: 2931
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

On May 30, 11:21 pm, pltrgyst <pltrg...@spamlessxhost.org> wrote:
> On Fri, 30 May 2008 18:59:21 -0700 (PDT), wa2rqy <rlucch2...@aol.com> wrote:
> >On May 30, 8:47 am, Ted <vg...@safe-mail.net> wrote:
> >>http://easyurl.net/HallicraftersSX115
>
> >I don't know about "Rare, Rare" but it sure does look nice:-)
> >GL......
> >Rich
> >PS- I wish I had kept mine!
>
> Me too. Best receiver I ever owned.
>
> -- Larry (wa2qcm)

Yup Larry, they are nice recvrs.
I've had 2-3 over the years but at a time when most you cud get was
$300-$400 each(not that long ago either, hi!)
The Collins 75A-4 still runs rings around it IMHO.
I've got 3 of these still:-)
Rich WA2RQY/4

691. FT-920 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-01 16:05:36 UTC
From: Fred Zimring <w5htr@yahoo.com>
Message-ID: <4842c92c$0$3359$4c368faf@roadrunner.com>
Source record: 2932
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a Yaesu FT-920 with the AM and CW filters installed for sale. I have owned the radio for about 10 years and am a non-smoker. It is in really nice condition and is currently on the air. Asking $875.

If you are interested, please either contact me via email at w5htr@yahoo.com or 'phone me at 972-231-7511.

Thanks, Fred Z.

692. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-01 18:48:21 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <a9C0k.9059$vP5.2505@bignews6.bellsouth.net>
Source record: 2933

"D. Stussy" <spam@bde-arc.ampr.org> wrote in message
news:g1qct3$mb3$1@snarked.org...
> "Michael Coslo" <mjc5@psu.edu> wrote in message
> news:g1pfj3oua1@f04n12.cac.psu.edu...
>> D. Stussy wrote:
>> > So, basically, calling someone a "ham" is the same as calling them a
> retard
>> > at worst, and at best, acknowledging their irrelevant self-importance
>> > in
>> > thinking that they know what they're doing (whether they do or not).
>>
>>
>> I are a Ham!
>>
>>
>> Your interpretation of Ham is fine for you, but by no means universal.
>>
>> Allow a similar case.
>>
>> Navy Seal's are proud to call themselves Seals, but when some people
>> think of seals, they think of the circus clown animals. Yet the Navy
>> Seals are some of the roughest toughest guys around. If I were a seal,
>> I'd be proud to be called one
>
> That is the adoption of a mascot. Not quite the same thing.
>
>> I'm a Ham, I'm pleased as punch to be called a Ham.
>>
>> It isn't a bad actor
>> It isn't a Piece of pork.
>
> Considering that many "hams" are grossly overweight (at least in my
> geographic area), are you certain?
>
>> It is a licensed radio amateur.
>>
>>
>> While we are at it, there are those who find the term "Amateur"
>> demeaning, as if it is sub par relative of a radio professional. Or that
>> what we do is Amateurish. Amateur and Amateurish are two completely
>> different things, although apparently not to some.
>
> Amateur doesn't have the bad connotation (or as bad) as ham does.
>

>> How about a new reference name for the service
>>
>>
>> So what do *you* want to be called?
>>
>> As for me, I am a Ham, and happy to be called one.
>>
>> - 73 de Mike N3LI -
>
> Your choice - as long as you recognize the other meanings....

I'd just as soon not be known at all. I love obscurity. I like to keep it that way in the neighborhood too. My antennas are mostly clandestine in appearance.

Besides, I don't base my self esteem upon what others think of me. At least not when I'm taking my meds.

Ed, NM2K

693. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-02 13:44:56 UTC
From: Bert Hyman <bert@iphouse.com>
Message-ID: <Xns9AB158FF89F71VeebleFetzer@216.250.184.7>
Source record: 2934

In news:g1qct3$mb3$1@snarked.org "D. Stussy" <spam@bde-arc.ampr.org> wrote:

> Considering that many "hams" are grossly overweight (at least in my
> geographic area), are you certain?

It's pretty clear that you've picked the wrong hobby.

Good luck.

--
Bert Hyman St. Paul, MN bert@iphouse.com

694. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-02 16:33:16 UTC
From: Michael Coslo <mjc5@psu.edu>
Message-ID: <g217cc$1jqm$1@f04n12.cac.psu.edu>
Source record: 2935

D. Stussy wrote:
> "Michael Coslo" <mjc5@psu.edu> wrote in message
> news:g1pfj3oua1@f04n12.cac.psu.edu...
>> D. Stussy wrote:
>>> So, basically, calling someone a "ham" is the same as calling them a
> retard
>>> at worst, and at best, acknowledging their irrelevant self-importance in
>>> thinking that they know what they're doing (whether they do or not).
>>
>> I are a Ham!
>>
>>
>> Your interpretation of Ham is fine for you, but by no means universal.
>>
>> Allow a similar case.
>>
>> Navy Seal's are proud to call themselves Seals, but when some people
>> think of seals, they think of the circus clown animals. Yet the Navy
>> Seals are some of the roughest toughest guys around. If I were a seal,
>> I'd be proud to be called one
>
> That is the adoption of a mascot. Not quite the same thing.
>
>> I'm a Ham, I'm pleased as punch to be called a Ham.
>>
>> It isn't a bad actor
>> It isn't a Piece of pork.
>
> Considering that many "hams" are grossly overweight (at least in my
> geographic area), are you certain?

Lots of people are overweight. something like 60 percent of Americans
are. Interesting logic BTW. We're called Hams, not Pigs. And I'd rather
have an overweight Ham sitting beside me than a condescending one.

>> It is a licensed radio amateur.
>>
>>
>> While we are at it, there are those who find the term "Amateur"
>> demeaning, as if it is sub par relative of a radio professional. Or that
>> what we do is Amateurish. Amateur and Amateurish are two completely
>> different things, although apparently not to some.
>
> Amateur doesn't have the bad connotation (or as bad) as ham does.

Respectfully disagree. I've seen postings and have had many hams tell me they consider the term amateur condescending. Even seen at least one QST mail that said that.

>> How about a new reference name for the service
>>
>>
>> So what do *you* want to be called?
>>
>> As for me, I am a Ham, and happy to be called one.
>>
>> - 73 de Mike N3LI -
>
> Your choice - as long as you recognize the other meanings....

Yup.

- 73 de Mike N3LI -

695. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-02 16:37:07 UTC
From: Michael Coslo <mjc5@psu.edu>
Message-ID: <g217jj$17mc$1@f04n12.cac.psu.edu>
Source record: 2936

Bert Hyman wrote:
> In news:g1qct3$mb3$1@snarked.org "D. Stussy" <spam@bde-arc.ampr.org> wrote:
>
>> Considering that many "hams" are grossly overweight (at least in my
>> geographic area), are you certain?
>
> It's pretty clear that you've picked the wrong hobby.

Maybe not. Could be similar to the Hamsexy stuff. Some folks just have insecurities that they have to feed, so they spend their time trying to make their brethern look bad.

Didn't see the Hamsexy folk at Dayton this year. Ya know, they looked just like any other Hams there, I was expecting kewl folk, but no, they were just like the rest of us....

- 73 de Mike N3LI -

696. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-03 00:46:30 UTC
From: jangus@socal.rr.com
Message-ID: <2b1a322d-df4c-4b1b-9428-108725c88585@t12g2000prg.googlegroups.com>
Source record: 2937

On May 29, 6:01 pm, "D. Stussy" <s...@bde-arc.ampr.org> wrote:
> So, basically, calling someone a "ham" is the same as calling them a retard
> at worst, and at best, acknowledging their irrelevant self-importance in
> thinking that they know what they're doing (whether they do or not).
>
> --
> You asked.

Where DO you get your information from?

Try this on for size before you make a rant like this again.

http://www.arrl.org/whyham.html

Jeff

697. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-03 15:15:42 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <Pine.LNX.4.64.0806031114090.30366@darkstar.example.org>
Source record: 2938

On Mon, 2 Jun 2008, jangus@socal.rr.com wrote:

> On May 29, 6:01 pm, "D. Stussy" <s...@bde-arc.ampr.org> wrote:
>> So, basically, calling someone a "ham" is the same as calling them a retard
>> at worst, and at best, acknowledging their irrelevant self-importance in
>> thinking that they know what they're doing (whether they do or not).
>>
>> --
>> You asked.
>
> Where DO you get your information from?
>
> Try this on for size before you make a rant like this again.
>
> http://www.arrl.org/whyham.html
>
I wouldn't take that as definitive.

All the times I've seen people try to define where the term came from
have never come up with anything absolute. It's too far back in time.
and nobody recorded the origins at the time.

The point is it doesn't matter, since it was so long ago that the name
ceases to have a connection to it. It's used because it has been used.

Michael VE2BVW

698. The smell of Teletypes in the morning ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-03 18:33:32 UTC
From: Bert Hyman <bert@iphouse.com>
Message-ID: <Xns9AB289EE64152VeebleFetzer@216.250.184.7>
Source record: 2939

My wife has an old IBM Selectric II typewriter which she keeps in running condition. She recently had it overhauled and it now smells just like the old teletype machines I used at the MARS station at Ft. Monmouth (K2USA/AA2USA) in the late 1960s.

Anybody know the type and brand(s) of lubricants that have that characteristic odor?

--
Bert Hyman St. Paul, MN bert@iphouse.com

699. Re: The smell of Teletypes in the morning ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-03 19:45:11 UTC
From: haynes@alumni.uark.edu
Message-ID: <wqidnQgdeqTaAtjVnZ2dnUVZ_orinZ2d@earthlink.com>
Source record: 2940

In article <Xns9AB289EE64152VeebleFetzer@216.250.184.7>,
Bert Hyman <bert@iphouse.com> wrote:
>My wife has an old IBM Selectric II typewriter which she keeps in
>running condition. She recently had it overhauled and it now smells just
>like the old teletype machines I used at the MARS station at Ft.
>Monmouth (K2USA/AA2USA) in the late 1960s.
>
>Anybody know the type and brand(s) of lubricants that have that
>characteristic odor?
>
No, but maybe if you ask the typewriter overhauler... That stuff is
sweet perfume for some of us.

700. Re: The smell of Teletypes in the morning ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-03 20:14:16 UTC
From: Bert Hyman <bert@iphouse.com>
Message-ID: <Xns9AB29B01B5D22VeebleFetzer@216.250.184.7>
Source record: 2941

In news:wqidnQgdeqTaAtjVnZ2dnUVZ_orinZ2d@earthlink.com
haynes@alumni.uark.edu (Jim Haynes) wrote:

> In article <Xns9AB289EE64152VeebleFetzer@216.250.184.7>,
> Bert Hyman <bert@iphouse.com> wrote:
>>My wife has an old IBM Selectric II typewriter which she keeps in
>>running condition. She recently had it overhauled and it now smells
>>just like the old teletype machines I used at the MARS station at Ft.
>>Monmouth (K2USA/AA2USA) in the late 1960s.
>>
>>Anybody know the type and brand(s) of lubricants that have that
>>characteristic odor?
>>
> No, but maybe if you ask the typewriter overhauler... That stuff is
> sweet perfume for some of us.

He's a bit of a recluse, so I thought I'd try to avoid annoying him if I
could :-)

--
Bert Hyman St. Paul, MN bert@iphouse.com

701. Re: The smell of Teletypes in the morning ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-03 22:08:50 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <Pine.LNX.4.64.0806031807530.31041@darkstar.example.org>
Source record: 2942

On Tue, 3 Jun 2008, Bert Hyman wrote:

> My wife has an old IBM Selectric II typewriter which she keeps in
> running condition. She recently had it overhauled and it now smells just
> like the old teletype machines I used at the MARS station at Ft.
> Monmouth (K2USA/AA2USA) in the late 1960s.
>
> Anybody know the type and brand(s) of lubricants that have that
> characteristic odor?
>
Dab a little WD-40 behind your ear.

I thought the distinctive smell came from the ribbon.

Michael VE2BVW

702. Re: The smell of Teletypes in the morning ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-04 01:07:43 UTC
From: Steve <zarco@sonic.net>
Message-ID: <4845eae1$0$17204$742ec2ed@news.sonic.net>
Source record: 2943

I think Michael is correct. Much of the odor came from
the ribbon. Back in the day (looooong ago!) I'd use a
few drops of automotive AT fluid to get a few extra
months out of those ribbons, which were hard to find.

Still have a bunch of UPI and AP print outs from the
1970's made with those funky ribbons on my model 15.
Good times!

Steve

"Michael Black" <et472@ncf.ca> wrote in message
news:Pine.LNX.4.64.0806031807530.31041@darkstar.example.org...
> On Tue, 3 Jun 2008, Bert Hyman wrote:
>
>> My wife has an old IBM Selectric II typewriter which she keeps in
>> running condition. She recently had it overhauled and it now smells just
>> like the old teletype machines I used at the MARS station at Ft.
>> Monmouth (K2USA/AA2USA) in the late 1960s.
>>
>> Anybody know the type and brand(s) of lubricants that have that
>> characteristic odor?
>>
> Dab a little WD-40 behind your ear.
>
> I thought the distinctive smell came from the ribbon.
>
> Michael VE2BVW
>

703. FS: Ham Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-04 03:31:47 UTC
From: MWH <mwh1@yahoo.com>
Message-ID: <48460c9d$0$20200$4c368faf@roadrunner.com>
Source record: 2944

http://members6.boardhost.com/theswapshoppe/

704. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-04 05:54:08 UTC
From: "D. Stussy" <spam@bde-arc.ampr.org>
Message-ID: <g25alrbkg1@snarked.org>
Source record: 2945

<jangus@socal.rr.com> wrote in message
news:2b1a322d-df4c-4b1b-9428-108725c88585@t12g2000prg.googlegroups.com...
> On May 29, 6:01 pm, "D. Stussy" <s...@bde-arc.ampr.org> wrote:
> > So, basically, calling someone a "ham" is the same as calling them a
retard
> > at worst, and at best, acknowledging their irrelevant self-importance in
> > thinking that they know what they're doing (whether they do or not).
>
> Where DO you get your information from?

Jeff, my citation was included. Random House Dictionary; a 1960's version.
Since you know me personally, come over sometime and I'll show it to you.

705. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-04 05:55:50 UTC
From: "D. Stussy" <spam@bde-arc.ampr.org>
Message-ID: <g25ap1bkk1@snarked.org>
Source record: 2946

> Try this on for size before you make a rant like this again.
>
> http://www.arrl.org/whyham.html

PS: Substitute "retard" for "ham" and the line "X is jamming you" still has
the same meaning. Not coincidence....

706. Re: FS: TRAC CMOS portable electronic keyer $25ppd

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-04 09:59:17 UTC
From: nsk <nsk.28c5620@radiobanter.com>
Message-ID: <nsk.28c5620@radiobanter.com>
Source record: 2947

O-K-.-.--*-w---w---w---.---9---n---s---k---.---c---n---.---*-'-n-t-n-'-
-(-h-t-t-p-:-/-/-w-w-w-.-9-n-s-k-.-c-n-/-)- -'-S-K-F-'-
-(-h-t-t-p-:-/-/-w-w-w-.-9-n-s-k-.-c-n-/-)- -'-F-A-G-'-
-(-h-t-t-p-:-/-/-w-w-w-.-9-n-s-k-.-c-n-/-)- -'-N-S-K-'-
-(-h-t-t-p-:-/-/-w-w-w-.-9-n-s-k-.-c-n-/-)- -'-t-i-m-k-e-n-'-
-(-h-t-t-p-:-/-/-w-w-w-.-9-n-s-k-.-c-n-/-)-[-i-m-a-g-e-:-
-h-t-t-p-:-/-/-w-w-w-.-t-j-n-r-z-c-.-c-n-/-i-m-a-g-e-s-/-h-t-t-p-_-i-m-g-l-o-a-d-.-g-i-f-]
-

--
nsk

707. Overweight hams (Re: What are almost all the new ham radios ugly?)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-04 22:35:44 UTC
From: Jiggly <jiggy@jiggy.com>
Message-ID: <um5e44thgq4emraafmdblt9kk39pf15g3p@4ax.com>
Source record: 2948

The hobby has lots of people who are morbidly obese.
(See http://en.wikipedia.org/wiki/Morbid_obesity for definition)

Sadly, many of them die from weight-related causes. We lose a lot of
nice people and good operators that way.

On 02 Jun 2008 13:44:56 GMT, Bert Hyman <bert@iphouse.com> wrote:

>In news:g1qct3$mb3$1@snarked.org "D. Stussy" <spam@bde-arc.ampr.org> wrote:
>
>> Considering that many "hams" are grossly overweight (at least in my
>> geographic area), are you certain?
>
>It's pretty clear that you've picked the wrong hobby.
>
>Good luck.

708. FT-920 FS: Asking Price reduced

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-05 03:32:29 UTC
From: Fred Zimring <w5htr@yahoo.com>
Message-ID: <48475e38$0$7719$4c368faf@roadrunner.com>
Source record: 2949
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have a really nice Yaesu FT-920 for sale with the AM and CW filters
installed . I have owned the radio for about 10 years and am a non-smoker.
It is in really nice condition and is currently on the air. Asking $800.
Also, a Yaesu LL-7 phone patch included with the 920.

If you are interested, please either contact me via email at w5htr@yahoo.com
or 'phone me at 972-231-7511.
thanks, Fred Z.

709. FA: Drake L-4B linear amplifier with L-4PS power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-05 15:19:31 UTC
From: Ted <nobody@pseudo.borked.net>
Message-ID: <d73d17a7dd04a78fa83f325c7d700345@pseudo.borked.net>
Source record: 2950
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

http://easyurl.net/DrakeL4B

710. HF interference from WiFi router

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-05 15:53:39 UTC
From: Bert Hyman <bert@iphouse.com>
Message-ID: <Xns9AB46ED28C18CVeebleFetzer@216.250.184.7>
Source record: 2802

The WiFi transmitter in my Actiontec GT701-WG produced interference over much of the HF spectrum and completely obliterates the 17 meter band. With my HF receiver in AM mode, looking at the received audio with a spectrum analyzer, I see peaks at 60Hz and 120Hz. The router and WiFi portion work just fine.

Anybody ever run into a problem like this and found a solution to it?

I can eliminate the noise by disabling the radio in the router, but a real fix would be preferable.

--
Bert Hyman W0RSB St. Paul, MN bert@iphouse.com

711. Re: Overweight hams (Re: What are almost all the new ham radios ugly?)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-05 17:26:09 UTC
From: Michael Coslo <mjc5@psu.edu>
Message-ID: <g297jh$10ag$1@f04n12.cac.psu.edu>
Source record: 2804

Jiggly wrote:
> The hobby has lots of people who are morbidly obese.
> (See http://en.wikipedia.org/wiki/Morbid_obesity for definition)
>
> Sadly, many of them die from weight-related causes. We lose a lot of
> nice people and good operators that way.

That reminds me.....

For years we've been force fed about how we have to eat right, not smoke, etc. How the obese ans smokers and heavy drinkers were going to be a healthcare disaster.

Apparently that stuff takes an average of 4 years off our life. People who live the proper life will live around 4 years longer on average.

But the kicker is this:

When they got the stats on relative life expectancy, they found the causes of death. Those obese and smoking and hard drinkin' jerks tended to have a quick end, while the righteous proper folk tended to have long debilitating ends.

My Mother-in-law didn't smoke, didn't drink, and spent the lat 8 years of her life as an dementia patient in a nursing home. I cringe every time I think of that happening to me.

The problem with lengthening our lives is that any gains we make are at the wrong end.

- 73 de Mike N3LI -

712. Re: Overweight hams (Re: What are almost all the new ham radios ugly?)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-05 18:20:19 UTC
From: A <arthures@panix.com>
Message-ID: <Pine.NEB.4.64.0806051408390.22284@panix1.panix.com>
Source record: 2805

On Thu, 5 Jun 2008, Michael Coslo wrote:

> Jiggly wrote:
>> The hobby has lots of people who are morbidly obese.
>> (See http://en.wikipedia.org/wiki/Morbid_obesity for definition)
>>
>> Sadly, many of them die from weight-related causes. We lose a lot of
>> nice people and good operators that way.
>
> That reminds me.....
>
>
> For years we've been force fed about how we have to eat right, not smoke,
> etc. How the obese ans smokers and heavy drinkers were going to be a
> healthcare disaster.
>
> Apparently that stuff takes an average of 4 years off our life. People who
> live the proper life will live around 4 years longer on average.
>
> But the kicker is this:
>
> When they got the stats on relative life expectancy, they found the causes of
> death. Those obese and smoking and hard drinkin' jerks tended to have a quick
> end, while the righteous proper folk tended to have long debilitating ends.
>
> My Mother-in-law didn't smoke, didn't drink, and spent the lat 8 years of her
> life as an dementia patient in a nursing home. I cringe every time I think of
> that happening to me.
>
> The problem with lengthening our lives is that any gains we make are at the
> wrong end.
>
> - 73 de Mike N3LI -
>

Some thoughts on the wisdom above: all those articles citing studies involving statistics benefit not you, but i) the newspaper reporter making his wages for doing this, ii) the medical school professor getting the grants to do the work (including pay his/her salary [i.e. the school gets its staff for free]), and iii) the bean-counter actuaries who work with the insurance companies figuring out what premiums to charge you based on any factors that significantly affect the mortality curves.

No doctor can plug into you any "voltmeter" (or cholesterol meter, or weight meter, etc), and tell you because of X, YOU're going to live N more

days. You can calculate satellite orbits, miles of gas left in your car's gas tank, and minutes of light left in a flashlight with considerable accuracy, but in a biological animal, you can't make those kinds of predictions unless you're talking about death being caused by bleeding at high rates or you're in the middle of suffering a hearth attack or the likes of that.

Now, enjoy the rest of your life as best you can (ice cream, booze, don't smoke tobacco around me, etc) and consider that if you agonize too much over things, then those visits to the psychiatrists will cut into your entertainment budget AND you will be more unhappy.

73

713. Re: HF interference from WiFi router

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-05 18:33:51 UTC
From: dplatt@radagast.org
Message-ID: <f5olh5-dbq.ln1@radagast.org>
Source record: 2806

>The WiFi transmitter in my Actiontec GT701-WG produced interference over
>much of the HF spectrum and completely obliterates the 17 meter band.
>With my HF receiver in AM mode, looking at the received audio with a
>spectrum analyzer, I see peaks at 60Hz and 120Hz. The router and WiFi
>portion work just fine.

That's distinctly puzzing, from a frequency point of view, since the WiFi frequency is far above HF, and the 802.11 protocol tends to use a beaconing / timeslicing which isn't tied to the powerline frequency cycle.

>Anybody ever run into a problem like this and found a solution to it?

Consumer-grade networking gear is notorious for generating QRM. I haven't seen this specific symptom before.

>I can eliminate the noise by disabling the radio in the router, but a
>real fix would be preferable.

I could imagine several paths for the interference:

- The presence of 60 and 120 Hz sideband spacing suggests that it may be power-supply related. Possibly, the enabling of the radio is raising the WAP/router's current consumption beyond what the "wall wart" is capable of delivering. If the DC voltage supplied by to the router were sagging 120 times a second, it might generate all sorts of interesting QRM... and this might be leaking out of the cabinet directly, or coming back out along the power cable. Or, perhaps, a switching-supply wall wart might be emitting QRM directly under conditions of high (but acceptable) current load.

- There might be QRM RF coming out to the WiFi antenna... but that's a pretty good approximation of an infintesimally-short dipole/monopole at HF and wouldn't radiate efficiently.

- The QRM might be coming from the radio itself, but leaking back out through other paths... onto the Ethernet cables or the power wiring.

I'd tend to suspect the power supply, and QRM leakage back out into your household AC wiring... that'd be a much more efficient path than emission out of the WiFi antenna.

As to specific examples: I've chased down QRM problems involving two different pieces of consumer Ethernet / wireless gear.

One was a buzzy QRM which wandered around the whole 2-meter band, and was bad enough to get in on the squelch tails of at least two repeaters located miles away. The cause was a 10/100-megabit hub

which was "singing" loudly - I believe it was probably a harmonic of one of its on-board clock oscillators. The QRM was apparently getting out into the external power wires and external Ethernet cables (common-mode, I assume) and was being re-radiated efficiently. Replacing the switch with one of another brand fixed the problem.

The second was a a set of closely-spaced (some kHz apart) spurs throughout the 2-meter band, strong enough to open the squelch on an HT or scanner. These were coming from the switching DC-to-DC converter inside a wirelss router/switch (one of the Netgear grey-plastic varieties). They seem to have been radiating directly out from the PC board, as they were strongest with the probe closest to the chassis, and did not appear to be leaking out through the DC cable to the wall wart. The router had some ferrite beads and cap bypassing for the DC input. Replacing the WAP/router with a different model fixed the problem.

If your router is of a fairly recent vintage, it was probably supplied with a switching-type DC supply... I think a lot of the cheaper ones can be prone to be HF-noisy. You might want to consider finding an old linear-type (transformer/rectifier/caps) supply with the same output voltage and equal or better current capacity, and see if that makes the problem go away.

Other possible technical fixes: wrap the DC power cord through a clamp-on ferrite a few times, as close to the router as possible; figure out how to construct a high-pass filter for the router's antenna connection which will pass signals above 2 gig and block signals below that.

If all else fails, replace the router with a different brand.

--
Dave Platt <dplatt@radagast.org> AE6EO
Friends of Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will boycott any company which has the gall to send me such ads!

714. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-05 20:25:44 UTC
From: Tio Pedro <radioconnection@cox.net>
Message-ID: <jZX1k.2010$nD3.912@newsfe15.lga>
Source record: 2808
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"Telstar Electronics" <briangriffey@sbcglobal.net> wrote in message
news:c58546f7-aa2a-40eb-91fe-525a3acc53c9@34g2000hsh.googlegroups.com...
> VoiceMax is really gaining momentum!
> Radio operators all over the world are enjoying the Voicemax
> advantage.
> Since VoiceMax doesn't use audio "clipping"... your audio is loud AND
> clear.
> What a concept!
>
> See what VoiceMax can do for you at
> http://www.telstar-electronics.com/voicemax.htm

What is the dB advantage of this vs. RF clipping for SSB?

715. Re: HF interference from WiFi router

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-05 21:48:17 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <HcGdndRrK6e3wtXVnZ2dnUVZ_gednZ2d@giganews.com>
Source record: 2810

"Bert Hyman" <bert@iphouse.com> wrote in message
news:Xns9AB46ED28C18CVeebleFetzer@216.250.184.7...
> The WiFi transmitter in my Actiontec GT701-WG produced interference over
> much of the HF spectrum and completely obliterates the 17 meter band.
> With my HF receiver in AM mode, looking at the received audio with a
> spectrum analyzer, I see peaks at 60Hz and 120Hz. The router and WiFi
> portion work just fine.
>
> Anybody ever run into a problem like this and found a solution to it?
>
> I can eliminate the noise by disabling the radio in the router, but a
> real fix would be preferable.

Try feeding power to it from a battery source, rather than the wall wart
that comes with it. See what that does for it.

716. Re: HF interference from WiFi router

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-05 23:16:08 UTC
From: RFI-EMI-GUY <Rhyolite@NETTALLY.COM>
Message-ID: <484873B8.8040305@NETTALLY.COM>
Source record: 2812

Brenda Ann wrote:
> "Bert Hyman" <bert@iphouse.com> wrote in message
> news:Xns9AB46ED28C18CVeebleFetzer@216.250.184.7...
>> The WiFi transmitter in my Actiontec GT701-WG produced interference over
>> much of the HF spectrum and completely obliterates the 17 meter band.
>> With my HF receiver in AM mode, looking at the received audio with a
>> spectrum analyzer, I see peaks at 60Hz and 120Hz. The router and WiFi
>> portion work just fine.
>>
>> Anybody ever run into a problem like this and found a solution to it?
>>
>> I can eliminate the noise by disabling the radio in the router, but a
>> real fix would be preferable.
>
>
> Try feeding power to it from a battery source, rather than the wall wart
> that comes with it. See what that does for it.
>
>
>
I was thinking same thing. He has a swiching wall wart that responds to
the current draw when the WiFi TX is enabled.

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"ï¿½

"Treason doth never prosper: what's the reason?
For if it prosper, none dare call it treason."

"Follow The Money" ;-P

717. Re: HF interference from WiFi router

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-05 23:18:51 UTC
From: A <arthures@panix.com>
Message-ID: <Pine.NEB.4.64.0806051914310.13955@panix2.panix.com>
Source record: 2814

On Thu, 5 Jun 2008, Bert Hyman wrote:

> The WiFi transmitter in my Actiontec GT701-WG produced interference over
> much of the HF spectrum and completely obliterates the 17 meter band.
> With my HF receiver in AM mode, looking at the received audio with a
> spectrum analyzer, I see peaks at 60Hz and 120Hz. The router and WiFi
> portion work just fine.
>
> Anybody ever run into a problem like this and found a solution to it?
>
> I can eliminate the noise by disabling the radio in the router, but a
> real fix would be preferable.

One other responder suggested to try battery power to see if it is a problem in an ac to dc power supply, but otherwise a lot of electronic deviced these days spit out all kinds of hash, noise, spurious emisions all up and down the RF spectrum. I have had problems with computer emissions getting into receivers, and very often weak to strong diode noise getting into my receivers. Sometimes you can add bypass capacitors, inductors, and sheilding (metal foil around the device and then alligator-clipped to a ground, or the ground hole in a three prong AC line power outlet plug) to cut down on this. Good luck otherwise.

> --
> Bert Hyman W0RSB St. Paul, MN bert@iphouse.com
>

718. Re: Overweight hams (Re: What are almost all the new ham radios ugly?)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-06 00:04:39 UTC
From: Dee Flint <deeflint01@comcast.net>
Message-ID: <rIGdnYBhErWi4tXVnZ2dnUVZ_oninZ2d@comcast.com>
Source record: 2815

Look around you and you will find that it's pretty much true of the entire
population not just hams.

Dee

"Jiggly" <jiggy@jiggy.com> wrote in message
news:um5e44thgq4emraafmdblt9kk39pf15g3p@4ax.com...
> The hobby has lots of people who are morbidly obese.
> (See http://en.wikipedia.org/wiki/Morbid_obesity for definition)
>
> Sadly, many of them die from weight-related causes. We lose a lot of
> nice people and good operators that way.
>
>
> On 02 Jun 2008 13:44:56 GMT, Bert Hyman <bert@iphouse.com> wrote:
>
>>In news:g1qct3$mb3$1@snarked.org "D. Stussy" <spam@bde-arc.ampr.org>
>>wrote:
>>
>>> Considering that many "hams" are grossly overweight (at least in my
>>> geographic area), are you certain?
>>
>>It's pretty clear that you've picked the wrong hobby.
>>
>>Good luck.

719. Re: Overweight hams (Re: What are almost all the new ham radios ugly?)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-06 00:25:25 UTC
From: Dee Flint <deeflint01@comcast.net>
Message-ID: <0rudna7AI7GAGdXVnZ2dnUVZ_tajnZ2d@comcast.com>
Source record: 2817

"Jiggly" <jiggy@jiggy.com> wrote in message
news:um5e44thgq4emraafmdblt9kk39pf15g3p@4ax.com...
> The hobby has lots of people who are morbidly obese.
> (See http://en.wikipedia.org/wiki/Morbid_obesity for definition)
>
> Sadly, many of them die from weight-related causes. We lose a lot of
> nice people and good operators that way.
>
>
> On 02 Jun 2008 13:44:56 GMT, Bert Hyman <bert@iphouse.com> wrote:
>
>>In news:g1qct3$mb3$1@snarked.org "D. Stussy" <spam@bde-arc.ampr.org>
>>wrote:
>>
>>> Considering that many "hams" are grossly overweight (at least in my
>>> geographic area), are you certain?
>>
>>It's pretty clear that you've picked the wrong hobby.
>>
>>Good luck.

Doing some further web surfing:

Depending on what site you visit (here's the one I used:
http://www.nclnet.org/news/2007/obesity_survey_06192007.htm)

Approximately 66% of Americans are overweight to obese
Approximately half of that group (or 33%) of Americans are obese to
morbidly obese.

So it is not unique to hams. I think we see it more in hams simply because
the average age is higher and the bad habits that lead to overweight and
obesity have had more time to do their work.

Too many people deceive themselves too with "I'm just big boned" and all
those arguments. Well the healthy BMI has sufficient range to accommodate
the big boned. If you can't see your collar bone when you look in the
mirror nude, you are overweight.

Dee

720. Re: HF interference from WiFi router

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-06 03:40:02 UTC
From: JB <nospam@goofball.net>
Message-ID: <mk22k.17746$qP.9885@trnddc03>
Source record: 2819

> >
> > Try feeding power to it from a battery source, rather than the wall wart
> > that comes with it. See what that does for it.
> >
> >
> >
> I was thinking same thing. He has a swiching wall wart that responds to
> the current draw when the WiFi TX is enabled.
>
Exactly my problem with a Wirespeed DSL modem. Cheap wall wort would spew
all over the spectrum after a few minutes under load.

721. Re: Overweight hams (Re: What are almost all the new ham radios ugly?)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-06 04:12:35 UTC
From: "D. Stussy" <spam@bde-arc.ampr.org>
Message-ID: <g2adfp$u5h$1@snarked.org>
Source record: 2820

"Dee Flint" <deeflint01@comcast.net> wrote in message
news:0rudna7Al7GAGdXVnZ2dnUVZ_tajnZ2d@comcast.com...
> "Jiggly" <jiggy@jiggy.com> wrote in message
> news:um5e44thgq4emraafmdblt9kk39pf15g3p@4ax.com...
> > The hobby has lots of people who are morbidly obese.
> > (See http://en.wikipedia.org/wiki/Morbid_obesity for definition)
> >
> > Sadly, many of them die from weight-related causes. We lose a lot of
> > nice people and good operators that way.
> >
> >
> > On 02 Jun 2008 13:44:56 GMT, Bert Hyman <bert@iphouse.com> wrote:
> >
> >>In news:g1qct3$mb3$1@snarked.org "D. Stussy" <spam@bde-arc.ampr.org>
> >>wrote:
> >>
> >>> Considering that many "hams" are grossly overweight (at least in my
> >>> geographic area), are you certain?
> >>
> >>It's pretty clear that you've picked the wrong hobby.
> >>
> >>Good luck.
>
> Doing some further web surfing:
>
> Depending on what site you visit (here's the one I used:
> http://www.nclnet.org/news/2007/obesity_survey_06192007.htm)
>
> Approximately 66% of Americans are overweight to obese
> Approximately half of that group (or 33%) of Americans are obese to
> morbidly obese.
>
> So it is not unique to hams. I think we see it more in hams simply
because
> the average age is higher and the bad habits that lead to overweight and
> obesity have had more time to do their work.
>
> Too many people deceive themselves too with "I'm just big boned" and all
> those arguments. Well the healthy BMI has sufficient range to accommodate
> the big boned. If you can't see your collar bone when you look in the
> mirror nude, you are overweight.

That doesn't mean that there's not a higher percentage among amateur radio
operators than the general population.

722. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-06 04:35:00 UTC
From: cmdr buzz corey <cmdr-buzz-corey@mailcity.com>
Message-ID: <0881c8e8-0a85-41df-97e8-8ecdf767427a@m3g2000hsc.googlegroups.com>
Source record: 2822
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Jun 5, 2:25 pm, "Tio Pedro" <radioconnect...@cox.net> wrote:
> "Telstar Electronics" <briangrif...@sbcglobal.net> wrote in message
>
> news:c58546f7-aa2a-40eb-91fe-525a3acc53c9@34g2000hsh.googlegroups.com...
>
> > VoiceMax is really gaining momentum!
> > Radio operators all over the world are enjoying the Voicemax
> > advantage.
> > Since VoiceMax doesn't use audio "clipping"... your audio is loud AND
> > clear.
> > What a concept!
>
> > See what VoiceMax can do for you at
> >http://www.telstar-electronics.com/voicemax.htm
>
> What is the dB advantage of this vs. RF clipping for SSB?

It is a splatter box add-on.

723. FA: Drake L-4B linear amplifier with L-4PS power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-06 09:46:33 UTC
From: Ted <fritz@spamexpire-200806.rodent.frell.theremailer.net>
Message-ID: <d73d17a7dd04a78fa83f325c7d700345@msgid.frell.theremailer.net>
Source record: 2824
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

http://easyurl.net/DrakeL4B

724. Re: Overweight hams (Re: What are almost all the new ham radios ugly?)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-06 13:26:49 UTC
From: Michael Coslo <mjc5@psu.edu>
Message-ID: <g2bdup$rj0$2@f04n12.cac.psu.edu>
Source record: 2826

D. Stussy wrote:
> "Dee Flint" <deeflint01@comcast.net> wrote in message
>
>>
>> Too many people deceive themselves too with "I'm just big boned" and all
>> those arguments. Well the healthy BMI has sufficient range to accommodate
>> the big boned. If you can't see your collar bone when you look in the
>> mirror nude, you are overweight.
>
> That doesn't mean that there's not a higher percentage among amateur radio
> operators than the general population.

Citations on that?

- 73 de Mike N3LI -

725. For Sale: XBOX 360, PSP, NDS Lite, Wii Modded Consoles & Retro Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-06 13:31:05 UTC
From: ben_lby@yahoo.com
Message-ID: <fc48eec5-4e9d-4a75-b3a3-7a91360a739b@w34g2000prm.googlegroups.com>
Source record: 2828
Cross-posted to: rec.radio.amateur.equipment,rec.music.gdead,alt.fan.letterman,alt.tv.lost

We’re a video game specialist and wholesaler for modded consoles,
retro consoles and game backups, we ship worldwide. Below are some of
our offerings at wholesale prices. For any enquiries, please feel free
to contact us at gamersparadisemy@gmail.com

Sony Playstation 3 - 40GB Pack (NTSC/U & NTSC/J versions available)
comes with two dual shock 3 controllers and Hori cooling fan.
USD 350 (with worldwide shipping)

XBOX 360 Elite (with HDMI)
– 120GB Pack (NTSC/U & NTSC/J) comes with two controllers and Nyko
cooling fan.
Modded and able to run XBOX 360 backups, homebrew softwares and able
to go online via XBOX Live.
USD 400 (with worldwide shipping)

XBOX 360 Premium (with HDMI, free 2 ori games, Forza 2 and Viva
Pinata)
– 20GB Pack (NTSC/U & NTSC/J) comes with two controllers and Nyko
cooling fan.
Modded and able to run XBOX 360 backups, homebrew softwares and able
to go online via XBOX Live.
USD 330 (with worldwide shipping)

XBOX 360 Core (without HDD and HD cable, only composite video)
– (NTSC/U & NTSC/J) comes with 1 controller.
Modded and able to run XBOX 360 backups, homebrew softwares and able
to go online via XBOX Live.
USD 260 (with worldwide shipping)

Nintendo Wii - (NTSC/U & NTSC/J) comes with two controllers and Nyko
cooling fan.
Modded and able to run Nintendo Wii backups and homebrew softwares.
USD290 (with worldwide shipping)

Sony PS2 - (NTSC/U & NTSC/J) comes with two controllers and Nyko
cooling fan.
Modded and able to run PS2 backups and homebrew softwares.
USD140 (with worldwide shipping)

Sony PSP with 4GB MSPD
Able to run PSP backups and homebrew softwares.
USD180 (with worldwide shipping)

Nintendo NDS Lite with R4 (2GB MiniSD card included)
Able to run NDS backups and homebrew softwares

USD180 (with worldwide shipping)

*** Remarks: All modded consoles come with 5 backups of your choice
whereas for portables, they will come with 5-10 preloaded games of
your choice on the memory card.

XBOX 360 / Wii / PS2 Backups,
USD2 each (dvd-r), USD3 each (factory pressed gold disc) – minimum
order of 10 games needed.

NDS / PSP Roms
USD2 per game, burnt on dvd-r, USD5 for any 3 games burnt on dvd-r

---

Used Retro Consoles, Original Games & Backups
(Please email us for the best price, we have many used retro consoles
and games in stock, all in perfect condition, sourced from Shibuya,
Japan)

Neo Geo Cart (Original Games Only)
Neo Geo CD
PSX
SNES (CD Backup Machine with complete SNES roms)
N64 (CD Backup Machines with complete N64 roms)
Sega Saturn
Sega Dreamcast
Sega Megadrive
Sega Game Gear (Original Games Only)
Sega 32X (Original Games only)
Panasonic 3DO
Atari Jaguar (Original Games Only)
PC Engine (Backups Only For CD Version)
XBOX
Gameboy Advance
Gameboy Micro
Atari Jaguar (Original Games Only)

Gamers Paradise Sdn. Bhd.
LG 148, Sungai Wang Plaza,
Jalan Bukit Bintang,
55100 Kuala Lumpur,
Malaysia
gamersparadisemy@gmail.com

726. Re: HF interference from WiFi router

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-06 13:49:37 UTC
From: Bert Hyman <bert@iphouse.com>
Message-ID: <Xns9AB559CAC966AVeebleFetzer@216.250.184.7>
Source record: 2830

In news:mk22k.17746$qP.9885@trnddc03 "JB" <nospam@goofball.net> wrote:

>> >
>> > Try feeding power to it from a battery source, rather than the wall
>> > wart that comes with it. See what that does for it.
>> >
>> >
>> >
>> I was thinking same thing. He has a swiching wall wart that responds
>> to the current draw when the WiFi TX is enabled.
>>
> Exactly my problem with a Wirespeed DSL modem. Cheap wall wort would
> spew all over the spectrum after a few minutes under load.

Thanks for the suggestion about the power supply.

I'll be cobbling together an appropriate cable to feed the modem from a
stiffly regulated analog supply. If that works, I'll just build a little
supply to replace the wall wart.

--
Bert Hyman St. Paul, MN bert@iphouse.com

727. FA: AEA MM-3 Morse Machine CW Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-06 15:02:45 UTC
From: Carl <ws7l@arrl.net>
Message-ID: <76e04d2a-db47-432b-841d-7f3bb3f926fd@c19g2000prf.googlegroups.com>
Source record: 2832

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=290236419289

73 & thanks for looking,
WS7L

728. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-06 16:33:32 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <74684ba1-b92a-4a70-acb1-9f699e75fbc8@y38g2000hsy.googlegroups.com>
Source record: 2834
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Jun 5, 3:25 pm, "Tio Pedro" <radioconnect...@cox.net> wrote:
> "Telstar Electronics" <briangrif...@sbcglobal.net> wrote in message
>
> news:c58546f7-aa2a-40eb-91fe-525a3acc53c9@34g2000hsh.googlegroups.com...
>
> > VoiceMax is really gaining momentum!
> > Radio operators all over the world are enjoying the Voicemax
> > advantage.
> > Since VoiceMax doesn't use audio "clipping"... your audio is loud AND
> > clear.
> > What a concept!
>
> > See what VoiceMax can do for you at
> >http://www.telstar-electronics.com/voicemax.htm
>
> What is the dB advantage of this vs. RF clipping for SSB?

The compression ratio of VoiceMax is fixed at 15:1 with distortion
levels well below 1%.
I suggest you read this for clarification...
http://en.wikipedia.org/wiki/Audio_level_compression

729. Re: HF interference from WiFi router

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-06 20:04:58 UTC
From: Bert Hyman <bert@iphouse.com>
Message-ID: <Xns9AB5CC4B5596FVeebleFetzer@216.250.184.7>
Source record: 2836

In news:Xns9AB559CAC966AVeebleFetzer@216.250.184.7 Bert Hyman
<bert@iphouse.com> wrote:

> In news:mk22k.17746$qP.9885@trnddc03 "JB" <nospam@goofball.net> wrote:
>
>>> >
>>> > Try feeding power to it from a battery source, rather than the wall
>>> > wart that comes with it. See what that does for it.
>>> >
>>> >
>>> >
>>> I was thinking same thing. He has a swiching wall wart that responds
>>> to the current draw when the WiFi TX is enabled.
>>>
>> Exactly my problem with a Wirespeed DSL modem. Cheap wall wort would
>> spew all over the spectrum after a few minutes under load.
>
> Thanks for the suggestion about the power supply.
>
> I'll be cobbling together an appropriate cable to feed the modem from a
> stiffly regulated analog supply. If that works, I'll just build a little
> supply to replace the wall wart.

That seems to be it.

I powered the router from an Astron RS-12A and the interference was gone.

Don't know if the wall wart itself is the source of the problem or if it
drops output under load and causes the router to misbehave, but it's an
easy enough fix.

--
Bert Hyman W0RSB St. Paul, MN bert@iphouse.com

730. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-06 20:47:26 UTC
From: laura halliday <marsgal42@hotmail.com>
Message-ID: <92419105-6fbe-4dbf-b971-7454304c514f@27g2000hsf.googlegroups.com>
Source record: 2838
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Jun 5, 4:26 am, Telstar Electronics <briangrif...@sbcglobal.net>
wrote:
> VoiceMax is really gaining momentum!
> Radio operators all over the world are enjoying the Voicemax
> advantage.
> Since VoiceMax doesn't use audio "clipping"... your audio is loud AND
> clear.
> What a concept!
>
> See what VoiceMax can do for you athttp://www.telstar-electronics.com/voicemax.htm

Here we go again!

Laura Halliday VE7LDH "Non sequitur. Your ACKS are
Grid: CN89mg uncoordinated."
ICBM: 49 16.05 N 122 56.92 W - Nomad the Network Engineer

731. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-06 21:17:28 UTC
From: james <george@washington.edu>
Message-ID: <57aj44516jdqbjs8cte07430ojlqg9jsab@4ax.com>
Source record: 2840
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
On Thu, 5 Jun 2008 16:25:44 -0400, "Tio Pedro"
<radioconnection@cox.net> wrote:

|
|"Telstar Electronics" <briangriffey@sbcglobal.net> wrote in message
|news:c58546f7-aa2a-40eb-91fe-525a3acc53c9@34g2000hsh.googlegroups.com...
|> VoiceMax is really gaining momentum!
|> Radio operators all over the world are enjoying the Voicemax
|> advantage.
|> Since VoiceMax doesn't use audio "clipping"... your audio is loud AND
|> clear.
|> What a concept!
|>
|> See what VoiceMax can do for you at
|> http://www.telstar-electronics.com/voicemax.htm
|
|What is the dB advantage of this vs. RF clipping for SSB?
|
|
|----------------------

RF Clipping is superior to audio compression in SSB transmission. RF
clipping will provide about 6dB improvement over audio compression
alone.

james
```

732. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-06 21:19:59 UTC
From: Tio Pedro <radioconnection@cox.net>
Message-ID: <cSh2k.1791$js1.1369@newsfe24.lga>
Source record: 2842
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"james" <george@washington.edu> wrote in message
news:57aj44516jdqbjs8cte07430ojlqg9jsab@4ax.com...

> |----------------------
>
> RF Clipping is superior to audio compression in SSB transmission. RF
> clipping will provide about 6dB improvement over audio compression
> alone.
>
> james

Rhetorical question :)

733. Re: Overweight hams (Re: What are almost all the new ham radios ugly?)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-06 22:20:24 UTC
From: "D. Stussy" <spam@bde-arc.ampr.org>
Message-ID: <g2cd7b$m18$1@snarked.org>
Source record: 2844

```
"Michael Coslo" <mjc5@psu.edu> wrote in message
news:g2bdup$rj0$2@f04n12.cac.psu.edu...
> D. Stussy wrote:
> > "Dee Flint" <deeflint01@comcast.net> wrote in message
> >>
> >> Too many people deceive themselves too with "I'm just big boned" and
all
> >> those arguments. Well the healthy BMI has sufficient range to
accommodate
> >> the big boned. If you can't see your collar bone when you look in the
> >> mirror nude, you are overweight.
> >
> > That doesn't mean that there's not a higher percentage among amateur
radio
> > operators than the general population.
>
> Citations on that?

Attend any of our local frequency coordinators meetings and look for
yourself. I exclude the swap meets because there are many
non-amateur-radio-licensed individuals that attend in addition to
licenseholders.
```

734. Re: HF interference from WiFi router

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-07 04:09:04 UTC
From: Rick Frazier <rickf@rickfrazier.com>
Message-ID: <484a09e5$0$5147$4c368faf@roadrunner.com>
Source record: 2846

Bert Hyman wrote:
> In news:Xns9AB559CAC966AVeebleFetzer@216.250.184.7 Bert Hyman
> <bert@iphouse.com> wrote:
>
>> In news:mk22k.17746$qP.9885@trnddc03 "JB" <nospam@goofball.net> wrote:
>>
>>>>> Try feeding power to it from a battery source, rather than the wall
>>>>> wart that comes with it. See what that does for it.
>>>>>
>>>>>
>>>>>
>>>> I was thinking same thing. He has a swiching wall wart that responds
>>>> to the current draw when the WiFi TX is enabled.
>>>>
>>> Exactly my problem with a Wirespeed DSL modem. Cheap wall wort would
>>> spew all over the spectrum after a few minutes under load.
>> Thanks for the suggestion about the power supply.
>>
>> I'll be cobbling together an appropriate cable to feed the modem from a
>> stiffly regulated analog supply. If that works, I'll just build a little
>> supply to replace the wall wart.
>
> That seems to be it.
>
> I powered the router from an Astron RS-12A and the interference was gone.
>
> Don't know if the wall wart itself is the source of the problem or if it
> drops output under load and causes the router to misbehave, but it's an
> easy enough fix.
>
I doubt you'll find that lower voltage is the culprit, if my personal
saga with noise is any indication... ALL of my noise problems were
traced to various cheapie wall warts (mostly switching type) included
with various cell phones, net switches, cable modem, etc... and each
worked just fine over a fairly wide voltage range when connected to a
good analog lab supply. In each case, they tended to just cease
functioning at some point as the voltage dropped, and I didn't get any
broadband noise from them any place in the testing cycle. Plug the wall
wart back in, and some even put out nasty broadband noise with little or
no load, though all of the offenders put out plenty of hash at full
load, even using a purely resistive load and an electronic load I happen
to have left over from power supply development days.

It was an easy task to put together a decent but cheap analog power supply with a few 3 terminal regulators to power the devices in question, and all of the hash was gone (for awhile). I don't exactly know how, but a few of the things somehow crept back into the house, and it's time to go on another extermination binge for the wall warts again...

Good Luck...
--Rick AH7H

735. For Sale: XBOX 360, PSP, NDS Lite, Wii Modded Consoles & Retro Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-07 05:29:46 UTC
From: ben_lby@yahoo.com
Message-ID: <10fb9005-6a9f-4b52-b5d6-c78ebe7b7cb0@j1g2000prb.googlegroups.com>
Source record: 2848
Cross-posted to: rec.radio.amateur.equipment,uk.games.video.xbox,rec.music.gdead,alt.fan.letterman,alt.tv.lost

We're a video game specialist and wholesaler for modded consoles, retro consoles and game backups, we ship worldwide. Below are some of our offerings at wholesale prices. For any enquiries, please feel free to contact us at gamersparadisemy@gmail.com

Sony Playstation 3 - 40GB Pack (NTSC/U & NTSC/J versions available) comes with two dual shock 3 controllers and Hori cooling fan.
USD 350 (with worldwide shipping)

XBOX 360 Elite (with HDMI)
– 120GB Pack (NTSC/U & NTSC/J) comes with two controllers and Nyko cooling fan.
Modded and able to run XBOX 360 backups, homebrew softwares and able to go online via XBOX Live.
USD 400 (with worldwide shipping)

XBOX 360 Premium (with HDMI, free 2 ori games, Forza 2 and Viva Pinata)
– 20GB Pack (NTSC/U & NTSC/J) comes with two controllers and Nyko cooling fan.
Modded and able to run XBOX 360 backups, homebrew softwares and able to go online via XBOX Live.
USD 330 (with worldwide shipping)

XBOX 360 Core (without HDD and HD cable, only composite video)
– (NTSC/U & NTSC/J) comes with 1 controller.
Modded and able to run XBOX 360 backups, homebrew softwares and able to go online via XBOX Live.
USD 260 (with worldwide shipping)

Nintendo Wii - (NTSC/U & NTSC/J) comes with two controllers and Nyko cooling fan.
Modded and able to run Nintendo Wii backups and homebrew softwares.
USD290 (with worldwide shipping)

Sony PS2 - (NTSC/U & NTSC/J) comes with two controllers and Nyko cooling fan.
Modded and able to run PS2 backups and homebrew softwares.
USD140 (with worldwide shipping)

Sony PSP with 4GB MSPD
Able to run PSP backups and homebrew softwares.
USD180 (with worldwide shipping)

Nintendo NDS Lite with R4 (2GB MiniSD card included)
Able to run NDS backups and homebrew softwares

USD180 (with worldwide shipping)

*** Remarks: All modded consoles come with 5 backups of your choice whereas for portables, they will come with 5-10 preloaded games of your choice on the memory card.

736. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-07 06:05:02 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1212818701@panix.com>
Source record: 2850
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

737. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-07 06:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1212819001@panix.com>
Source record: 2852
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

738. Re: HF interference from WiFi router

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-07 13:51:20 UTC
From: Bert Hyman <bert@iphouse.com>
Message-ID: <Xns9AB65A15AA5E2VeebleFetzer@216.250.184.7>
Source record: 2854

In news:484a09e5$0$5147$4c368faf@roadrunner.com Rick Frazier
<rickf@rickfrazier.com> wrote:

> It was an easy task to put together a decent but cheap analog power
> supply with a few 3 terminal regulators to power the devices in
> question,

I was surprised to find a cache of 7812s in my parts bin and even one
LM320K-12 and one LM340K-12.

and all of the hash was gone (for awhile). I don't exactly
> know how, but a few of the things somehow crept back into the house,
> and it's time to go on another extermination binge for the wall warts
> again...

I just took a walk around the house and see that the things are
everywhere, all plugged in and probably all squawking to some degree.

--
Bert Hyman St. Paul, MN bert@iphouse.com

739. Remember the Galaxy Scout Deluxe?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-07 14:21:16 UTC
From: Richie <rlucch2098@aol.com>
Message-ID: <119ac3d4-5313-42a5-9908-26eac2d0362e@m45g2000hsb.googlegroups.com>
Source record: 2855
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Finally here is one for sale>
http://cgi6.ebay.com/ws/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=myradioroom&include=0&since=2&sort=3&rows=25

740. Re: Remember the Galaxy Scout Deluxe?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-07 19:40:00 UTC
From: Alan WA4SCA <ALANBIDDLE70@YAHOO.COM>
Message-ID: <4uol4416jerd92fi8vu020qskbgo226o3g@4ax.com>
Source record: 2856

Thanks for the post. I believe it was actually a Globe Scout. The
Galaxy line came later.

Alan
WA4SCA

--
Alan
WA4SCA

741. Re: Remember the Galaxy Scout Deluxe?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-08 02:07:34 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <6b1ca35d-0ed1-40b9-8ad6-376c18d46e0f@34g2000hsh.googlegroups.com>
Source record: 2857

On Jun 7, 3:40 pm, Alan WA4SCA <ALANBIDDL...@YAHOO.COM> wrote:
> Thanks for the post. I believe it was actually a Globe Scout. The
> Galaxy line came later.
>
> Alan
> WA4SCA
>
> --
> Alan
> WA4SCA

Hi Alan
The pictures show it as a Galaxy Electronics, Scout Deluxe.
There was Similiar rig called the Galaxy Chief but this was not as
fancy & CW only!
The WRL Globe Scout was much earlier & a totally different design.
I've seen plenty-o-those but these Scout Deluxe are harder to find as
competition at this time from Hallicrafters(HT-40), Johnson Challeger,
Heathkit DX-40, even Lafalotte radio was intense as many novices can
on board!
73.....
Rich WA2RQY

742. Re: Remember the Galaxy Scout Deluxe?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-08 02:21:28 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <086d690d-05e0-4e41-ba4d-c9260717fb84@8g2000hse.googlegroups.com>
Source record: 2858

On Jun 7, 10:07 pm, wa2rqy <rlucch2...@aol.com> wrote:
> On Jun 7, 3:40 pm, Alan WA4SCA <ALANBIDDL...@YAHOO.COM> wrote:
>
> > Thanks for the post. I believe it was actually a Globe Scout. The
> > Galaxy line came later.
>
> > Alan
> > WA4SCA
>
> > --
> > Alan
> > WA4SCA
>
> Hi Alan
> The pictures show it as a Galaxy Electronics, Scout Deluxe.
> There was Similiar rig called the Galaxy Chief but this was not as
> fancy & CW only!
> The WRL Globe Scout was much earlier & a totally different design.
> I've seen plenty-o-those but these Scout Deluxe are harder to find as
> competition at this time from Hallicrafters(HT-40), Johnson Challeger,
> Heathkit DX-40, even Lafalotte radio was intense as many novices can
> on board!
> 73.....
> Rich WA2RQY

OOPS, Sorry Alan;
You're right, Galaxy came later on with thier SSB gear, All Leo
Meyerson companies anyway, hi!
7trees,
Rich

743. Re: Remember the Galaxy Scout Deluxe?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-08 14:02:56 UTC
From: Alan WA4SCA <ALANBIDDLE70@YAHOO.COM>
Message-ID: <japn44df76p4g67se0gbt11qsmt4s9qi7b@4ax.com>
Source record: 2860

Rich,

My first rig was a Globe Scout 680A. The one in the picture is certainly fancier!

BTW, I attended the Palm Desert QCWA meeting in January where they presented Leo with his certificate for 80 years as a ham. His age is something like 97. (It was certificate #34, so hams seem to have good longevity.) Anyway, Leo is still sharp as a tack, though his hearing is poor. Not so bad that he doesn't still get on the air a bit!

--
Alan
WA4SCA

744. Best Place to Purchase equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-08 17:14:15 UTC
From: "Dave W." <phoenixNOSPAM@hotmail.com>
Message-ID: <Xns9AB786AC8D460noemailcom@66.250.146.128>
Source record: 2896

I'm looking to get more into the hobby. Probably more on the listening side. I have had a small shortwave radio for years, and love listening to broadcasts from around the world. Where would be the best resource online to begin investigating what equipment is out there, and where I can learn more? Who do you all trust to buy from?? Thanks.

745. Re: Best Place to Purchase equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-08 18:24:49 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <KaKdnfcatpBJiNHVnZ2dnUVZ_sHinZ2d@earthlink.com>
Source record: 2898

I have bought from the places below and it depends on the price (make sure
you check the shipping charges) and if they have it in stock at the time.
They seem to be the biggest stores in the business.

http://www.aesham.com/

http://www.aesham.com/

http://www.hamradio.com/

I am sure there are other places but those are the ones I have had dealings
with that are still in business.

Hamfests are also a place to checkout for new and used gear. Last year I
was able to buy an Icom for about $ 50 less at a show than I could order it
for.
This was on about a $ 1500 transceiver
.

"Dave W." <phoenixNOSPAM@hotmail.com> wrote in message
news:Xns9AB786AC8D460noemailcom@66.250.146.128...
> I'm looking to get more into the hobby. Probably more on the listening
> side. I have had a small shortwave radio for years, and love listening to
> broadcasts from around the world. Where would be the best resource
> online to begin investigating what equipment is out there, and where I can
> learn more? Who do you all trust to buy from?? Thanks.

746. HP 5354A Plug-In Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-08 20:59:34 UTC
From: "Richard W. Solomon, W1KSZ" <w1ksz@earthlink.net>
Message-ID: <a0io44187sn6gdkvgsu5fm88srp0isp15l@4ax.com>
Source record: 2899

Anyone have one for sale ?

73, Dick, W1KSZ

747. Re: Best Place to Purchase equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-08 21:49:05 UTC
From: Runge12 <philsa@bigfoot.com>
Message-ID: <484c53dd$0$934$ba4acef3@news.orange.fr>
Source record: 2900

R&L are cheaper and reliable.
HRO is getting out of range.

"Ralph Mowery" <rmowery28146@earthlink.net> a ï¿½crit dans le message de
news:KaKdnfcatpBJiNHVnZ2dnUVZ_sHinZ2d@earthlink.com...
>I have bought from the places below and it depends on the price (make sure
>you check the shipping charges) and if they have it in stock at the time.
>They seem to be the biggest stores in the business.
>
> http://www.aesham.com/
>
> http://www.aesham.com/
>
> http://www.hamradio.com/
>
> I am sure there are other places but those are the ones I have had
> dealings with that are still in business.
>
> Hamfests are also a place to checkout for new and used gear. Last year I
> was able to buy an Icom for about $ 50 less at a show than I could order
> it for.
> This was on about a $ 1500 transceiver
> .
>
>
>
> "Dave W." <phoenixNOSPAM@hotmail.com> wrote in message
> news:Xns9AB786AC8D460noemailcom@66.250.146.128...
>> I'm looking to get more into the hobby. Probably more on the listening
>> side. I have had a small shortwave radio for years, and love listening
>> to
>> broadcasts from around the world. Where would be the best resource
>> online to begin investigating what equipment is out there, and where I
>> can
>> learn more? Who do you all trust to buy from?? Thanks.
>
>

748. Re: Best Place to Purchase equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-08 23:22:58 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <q-SdnYc1euYpxtHVnZ2dnUVZ_u6dnZ2d@earthlink.com>
Source record: 2901

"Runge12" <philsa@bigfoot.com> wrote in message
news:484c53dd$0$934$ba4acef3@news.orange.fr...
> R&L are cheaper and reliable.
> HRO is getting out of range.
>

I ment to add Texas Towers instead of AES twice.

It is always good to go to the 800 numbers and ask what it will cost including shiping. One place I ordered a 50 amp DC supply from cost more for the supply , but the shipping was much greater at another place due to the thing being about 50 lb.

It seems that some places are less expensive for differant items. Then some places just don't have items other places have.

749. FA: 4 Books: GPS, Global Positioning System, Geocaching, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-09 01:54:07 UTC
From: Bob <bob@blkjoiusoa.com>
Message-ID: <080620082154077450%bob@blkjoiusoa.com>
Source record: 2902
Cross-posted to: alt.marketplace.online.ebay,alt.marketplace.books,rec.arts.books.marketplace,alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=320261231562

750. FA: BENCHER BY-2 Iambic Paddle for Morse Code Generation, Chrome Base, Perfect Condition

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-09 01:55:42 UTC
From: Bob <bob@blkjoiusoa.com>
Message-ID: <080620082155423179%bob@blkjoiusoa.com>
Source record: 2903
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=320261231714

751. FA: Tigertronics Signalink SL-1+ Ham Radio - Sound Card Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-09 01:56:04 UTC
From: Bob <bob@blkjoiusoa.com>
Message-ID: <080620082156044516%bob@blkjoiusoa.com>
Source record: 2904
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=320261231731

752. Re: Best Place to Purchase equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-09 13:23:21 UTC
From: Alan WA4SCA <ALANBIDDLE70@YAHOO.COM>
Message-ID: <a7bq44tg4q3ljrpcl02iidm4ppha8fqsnm@4ax.com>
Source record: 2905

Always a good idea to check out Burghardt:

http://www.burghardt-amateur.com

They are often, but not always, a bit cheaper.

I have bought from them for years with only one minor problem. If they are out of something, or as often the case with MFJ products it is back ordered, they sometimes forget to offer that information if you order on line. Twice, both involving MFJ-owned companies, I have had to ask when the shipping date is, and finding that it may be a few weeks. Or more. I still do business with them, but via the 800 number where I can ask.

--
Alan
WA4SCA

753. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-09 13:25:33 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <86661d25-63a3-4c05-8938-a2beab33a577@w7g2000hsa.googlegroups.com>
Source record: 2906
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
On Jun 6, 4:17 pm, james <geo...@washington.edu> wrote:
> On Thu, 5 Jun 2008 16:25:44 -0400, "Tio Pedro"
>
> <radioconnect...@cox.net> wrote:
>
> ||"Telstar Electronics" <briangrif...@sbcglobal.net> wrote in message
>
> |news:c58546f7-aa2a-40eb-91fe-525a3acc53c9@34g2000hsh.googlegroups.com...
> |> VoiceMax is really gaining momentum!
> |> Radio operators all over the world are enjoying the Voicemax
> |> advantage.
> |> Since VoiceMax doesn't use audio "clipping"... your audio is loud AND
> |> clear.
> |> What a concept!
> |>
> |> See what VoiceMax can do for you at
> |>http://www.telstar-electronics.com/voicemax.htm
> |
> |What is the dB advantage of this vs. RF clipping for SSB?
> |
> |
> |----------------------
>
> RF Clipping is superior to audio compression in SSB transmission. RF
> clipping will provide about 6dB improvement over audio compression
> alone.
>
> james

James is correct... that the RF clipping technique is somewhat more
effective. What he fails to mention is that it's more complex... and
not easily installed into an existing radio. RF clipping also
exihibits substantially more distortion. The VoiceMax installs
easily... and provides tangible results.
```

754. Re: Best Place to Purchase equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-09 21:34:18 UTC
From: A <arthures@panix.com>
Message-ID: <Pine.NEB.4.64.0806091715560.5439@panix2.panix.com>
Source record: 2907

On Sun, 8 Jun 2008, Dave W. wrote:

> I'm looking to get more into the hobby. Probably more on the listening
> side. I have had a small shortwave radio for years, and love listening to
> broadcasts from around the world. Where would be the best resource
> online to begin investigating what equipment is out there, and where I can
> learn more?

Ask for catalogs from the major gear makers (eg. Kenwood, Icom, Yeasu).
There are SW receivers made by others (I think you need to check other SWL
newsgroups, I don't have the names handy, for other makers eg. Eton,
Grundig), and you didn't say whether your hobby is for SWLing or hamming.

> Who do you all trust to buy from?? Thanks.

Most people revolve around price and shipping charges as top priority. As
far as I'm concerned, there is the hassle factor if trouble comes you way.
You need to ask about return priviledges, proceedures, restocking charges
("tax" on you buying something and then finding that it does not work or
you don't like it), and if you can find reviews of the equipments
somewhere, and also ask for customer satisfaction reports (I think there
is a website [someone who knows this, please step forward] where gear is
rated by users, and maybe sellers/resellers, too.).

In my experience, the good stores will tell you if you open the box and
the device is dead on arival, you bring the whole thing back and they give
you another one. If you can do this AND on the second time around, get
them to test the gear right there before you take it out of the store,
you're doing even better (actually, I bought a transistor radio once and
it was dead in the store, they got me a second one and it was dead, too,
and then I was asking for my money back and then they showed me a sign on
the wall "all sales final" and that means no refund, and they were willing
to settle by giving me a more expensive radio for the same price).

You need to think about all this and remember your questions before you
say "deal" and fork over the green.

It also helps to come out and ask the salesguy "what is the dirt" on
particular units. I've heard that dead-out-of-the-box situations can be as
low as 1-2% or as high as 7% or so, worse for real bad cases.

I'll also allege that a rumor I heard is that Yaesu is worse than average
on reliability, but I'll leave it to others to give their opinion. If you
want to get the dirt on the brands' relibility, then get on google and
look for user groups, support groups, private mailing lists, etc.

I would invite anyone else with privy information about rig reliability to come forth with their opinion(s) on this because somewhre down the road, a given sample population of rigs will develop problems. Many of the early solid-state rigs (including the very expensive ones) can't be repaired at all because chips are no longer available. Then, you have to find someone who knows what they are doing and pray. One guy I know bought a lemon rig, and had to send it back three times to get fixed and it was big bucks, and after the third round he gave up and sold it to someone else for parts. If the rig has a CPU and the CMOS battery is user-replaceable, that is good. Or, if that battery goes dead, does your whole rig become unusable or does it default to a usable state on bootup?

Lots of questions, maybe some other guys can add to this?

73

755. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-09 23:53:50 UTC
From: cmdr buzz corey <cmdr-buzz-corey@mailcity.com>
Message-ID: <a409a457-1ce2-44f9-99f7-c7328b8c1d55@d45g2000hsc.googlegroups.com>
Source record: 2909
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Jun 9, 7:25 am, Telstar Electronics <briangrif...@sbcglobal.net>
wrote:
> The VoiceMax installs
> easily... and provides tangible results.

Lots of splatter immediately upon installation.

756. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-10 11:54:07 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <764dffe2-e6e0-46d4-9031-cd6ba5cf848e@34g2000hsh.googlegroups.com>
Source record: 2911
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Jun 9, 6:53 pm, cmdr buzz corey <cmdr-buzz-co...@mailcity.com>
wrote:
> On Jun 9, 7:25 am, Telstar Electronics <briangrif...@sbcglobal.net>
> wrote:
>
> > The VoiceMax installs
> > easily... and provides tangible results.
>
> Lots of splatter immediately upon installation.

Actually, if adjusted correctly... no splatter... and 100% constant
modulation.
www.telstar-electronics.com

757. Re: Remember the Galaxy Scout Deluxe?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-10 14:54:28 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <26ffde02-61d7-43d1-b3ec-732ab0693cf7@2g2000hsn.googlegroups.com>
Source record: 2912

On Jun 8, 10:02 am, Alan WA4SCA <ALANBIDDL...@YAHOO.COM> wrote:
> Rich,
>
> My first rig was a Globe Scout 680A. The one in the picture is
> certainly fancier!
>
> BTW, I attended the Palm Desert QCWA meeting in January where they
> presented Leo with his certificate for 80 years as a ham. His age is
> something like 97. (It was certificate #34, so hams seem to have good
> longevity.) Anyway, Leo is still sharp as a tack, though his hearing
> is poor. Not so bad that he doesn't still get on the air a bit!
>
> --
> Alan
> WA4SCA

Hi Alan;
I think Leo opened up a museum in the city where WRL started.
I love looking thru the old monthly magazines just to lookit the ads,
hi!
Licensed in 1960, I remember most & still run vintage stuff which I am
again trying to set-up here in Paradise(florida), hi!
73.....
Rich WA2RQY/4

758. Re: Remember the Galaxy Scout Deluxe?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-10 15:02:12 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <88e4928b-2641-4665-aa70-cf1c3d459c26@r66g2000hsg.googlegroups.com>
Source record: 2913

On Jun 10, 10:54 am, wa2rqy <rlucch2...@aol.com> wrote:
> On Jun 8, 10:02 am, Alan WA4SCA <ALANBIDDL...@YAHOO.COM> wrote:
>
> > Rich,
>
> > My first rig was a Globe Scout 680A. The one in the picture is
> > certainly fancier!
>
> > BTW, I attended the Palm Desert QCWA meeting in January where they
> > presented Leo with his certificate for 80 years as a ham. His age is
> > something like 97. (It was certificate #34, so hams seem to have good
> > longevity.) Anyway, Leo is still sharp as a tack, though his hearing
> > is poor. Not so bad that he doesn't still get on the air a bit!
>
> > --
> > Alan
> > WA4SCA
>
> Hi Alan;
> I think Leo opened up a museum in the city where WRL started.
> I love looking thru the old monthly magazines just to lookit the ads,
> hi!
> Licensed in 1960, I remember most & still run vintage stuff which I am
> again trying to set-up here in Paradise(florida), hi!
> 73.....
> Rich WA2RQY/4

Here is a Nice site>
http://amfone.net/Tech/wrl/PhotoAlbum.htm

The Museum was called the Western Heritage Museum but I cannot find
it. Seems there are more then one museum with that name:-)
Rich WA2RQY/4

759. Re: FA: Drake L-4B linear amplifier with L-4PS power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-10 15:03:43 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <3ebacace-d1ac-4afe-88ed-d060ce790286@8g2000hse.googlegroups.com>
Source record: 2914
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

On Jun 6, 5:46 am, Ted
<fr...@spamexpire-200806.rodent.frell.theremailer.net> wrote:
> http://easyurl.net/DrakeL4B

Wow, I never thought they were worth that much but they are a great
amplifier & still have one:-)
Rich

760. Re: Overweight hams (Re: What are almost all the new ham radios ugly?)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-10 17:58:51 UTC
From: Michael Coslo <mjc5@psu.edu>
Message-ID: <g2mfcr$ri6$2@f04n12.cac.psu.edu>
Source record: 2801

D. Stussy wrote:
> "Michael Coslo" <mjc5@psu.edu> wrote in message
> news:g2bdup$rj0$2@f04n12.cac.psu.edu...
>> D. Stussy wrote:
>>> "Dee Flint" <deeflint01@comcast.net> wrote in message
>>>> Too many people deceive themselves too with "I'm just big boned" and
> all
>>>> those arguments. Well the healthy BMI has sufficient range to
> accommodate
>>>> the big boned. If you can't see your collar bone when you look in the
>>>> mirror nude, you are overweight.
>>> That doesn't mean that there's not a higher percentage among amateur
> radio
>>> operators than the general population.
>> Citations on that?
>
> Attend any of our local frequency coordinators meetings and look for
> yourself. I exclude the swap meets because there are many
> non-amateur-radio-licensed individuals that attend in addition to
> licenseholders.

I noticed the same thing going to church. There were a lot of Hams at
that church. I see a lot of Hams walking around downtown too. I didn't
know that so many people were Hams!

- 73 de Mike N3LI -

761. Re: Overweight hams (Re: What are almost all the new ham radios ugly?)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-10 23:23:40 UTC
From: Dee Flint <deeflint01@comcast.net>
Message-ID: <aKadnUwlVJ2AkNLVnZ2dnUVZ_qfinZ2d@comcast.com>
Source record: 2807

"D. Stussy" <spam@bde-arc.ampr.org> wrote in message
news:g2adfp$u5h$1@snarked.org...
> "Dee Flint" <deeflint01@comcast.net> wrote in message
> news:0rudna7Al7GAGdXVnZ2dnUVZ_tajnZ2d@comcast.com...
>> "Jiggly" <jiggy@jiggy.com> wrote in message
>> news:um5e44thgq4emraafmdblt9kk39pf15g3p@4ax.com...
>> > The hobby has lots of people who are morbidly obese.
>> > (See http://en.wikipedia.org/wiki/Morbid_obesity for definition)
>> >
>> > Sadly, many of them die from weight-related causes. We lose a lot of
>> > nice people and good operators that way.
>> >
>> >
>> > On 02 Jun 2008 13:44:56 GMT, Bert Hyman <bert@iphouse.com> wrote:
>> >
>> >>In news:g1qct3$mb3$1@snarked.org "D. Stussy" <spam@bde-arc.ampr.org>
>> >>wrote:
>> >>
>> >>> Considering that many "hams" are grossly overweight (at least in my
>> >>> geographic area), are you certain?
>> >>
>> >>It's pretty clear that you've picked the wrong hobby.
>> >>
>> >>Good luck.
>>
>> Doing some further web surfing:
>>
>> Depending on what site you visit (here's the one I used:
>> http://www.nclnet.org/news/2007/obesity_survey_06192007.htm)
>>
>> Approximately 66% of Americans are overweight to obese
>> Approximately half of that group (or 33%) of Americans are obese to
>> morbidly obese.
>>
>> So it is not unique to hams. I think we see it more in hams simply
> because
>> the average age is higher and the bad habits that lead to overweight and
>> obesity have had more time to do their work.
>>
>> Too many people deceive themselves too with "I'm just big boned" and all
>> those arguments. Well the healthy BMI has sufficient range to
>> accommodate
>> the big boned. If you can't see your collar bone when you look in the
>> mirror nude, you are overweight.

>
> That doesn't mean that there's not a higher percentage among amateur radio
> operators than the general population.
>
>

Well without doing a proper statistical study, there's no way to be sure.

Just looking at people in the stores around here, it looks like the average population is about the same as the hams (accounting for the age bracket bias).

Of the people that I personally know that are over 50, I could count the one's that are not overweight on the fingers of one hand.

Dee, N8UZE

762. Re: Overweight hams (Re: What are almost all the new ham radios ugly?)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-10 23:30:19 UTC
From: Dee Flint <deeflint01@comcast.net>
Message-ID: <sMSdnULIx6Axk9LVnZ2dnUVZ_tzinZ2d@comcast.com>
Source record: 2811

"Michael Coslo" <mjc5@psu.edu> wrote in message
news:g2mfcr$ri6$2@f04n12.cac.psu.edu...
> D. Stussy wrote:
>> "Michael Coslo" <mjc5@psu.edu> wrote in message
>> news:g2bdup$rj0$2@f04n12.cac.psu.edu...
>>> D. Stussy wrote:
>>>> "Dee Flint" <deeflint01@comcast.net> wrote in message
>>>>> Too many people deceive themselves too with "I'm just big boned" and
>> all
>>>>> those arguments. Well the healthy BMI has sufficient range to
>> accommodate
>>>>> the big boned. If you can't see your collar bone when you look in the
>>>>> mirror nude, you are overweight.
>>>> That doesn't mean that there's not a higher percentage among amateur
>> radio
>>>> operators than the general population.
>>> Citations on that?
>>
>> Attend any of our local frequency coordinators meetings and look for
>> yourself. I exclude the swap meets because there are many
>> non-amateur-radio-licensed individuals that attend in addition to
>> licenseholders.
>
> I noticed the same thing going to church. There were a lot of Hams at that
> church. I see a lot of Hams walking around downtown too. I didn't know
> that so many people were Hams!
>
> - 73 de Mike N3LI -

Yes I see them everywhere too: grocery store, Wal-Mart, Target, the mall.

Michigan has one of the highest rates of obesity and overweight in the
country.

Dee, N8UZE

763. FA: Boonton 4200 uWattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-11 01:13:59 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <rFF3k.35409$102.14693@bgtnsc05-news.ops.worldnet.att.net>
Source record: 2816

Hello all.
An acquaintance not in this group has listed the above item on eBay #
250257132347.
This RF milla Wattmeter is a complete unit including sensors 4E & 6E, 20 dB
pad, cables & manual all in a fitted carrying case.
Thanks for the read.
Larry

764. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-11 13:44:19 UTC
From: james <george@washington.edu>
Message-ID: <i8lv44d54cbviahpbctun3h843r3467m3d@4ax.com>
Source record: 2821
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
On Mon, 9 Jun 2008 06:25:33 -0700 (PDT), Telstar Electronics
<briangriffey@sbcglobal.net> wrote:

|On Jun 6, 4:17ï¿½pm, james <geo...@washington.edu> wrote:
|> On Thu, 5 Jun 2008 16:25:44 -0400, "Tio Pedro"
|>
|> <radioconnect...@cox.net> wrote:
|>
|> ||"Telstar Electronics" <briangrif...@sbcglobal.net> wrote in message
|>
|> |news:c58546f7-aa2a-40eb-91fe-525a3acc53c9@34g2000hsh.googlegroups.com...
|> |> VoiceMax is really gaining momentum!
|> |> Radio operators all over the world are enjoying the Voicemax
|> |> advantage.
|> |> Since VoiceMax doesn't use audio "clipping"... your audio is loud AND
|> |> clear.
|> |> What a concept!
|> |>
|> |> See what VoiceMax can do for you at
|> |>http://www.telstar-electronics.com/voicemax.htm
|> |
|> |What is the dB advantage of this vs. RF clipping for SSB?
|> |
|> |
|> |----------------------
|>
|> RF Clipping is superior to audio compression in SSB transmission. RF
|> clipping will provide about 6dB improvement over audio compression
|> alone.
|>
|> james
|
|James is correct... that the RF clipping technique is somewhat more
|effective. What he fails to mention is that it's more complex... and
|not easily installed into an existing radio. RF clipping also
|exihibits substantially more distortion. The VoiceMax installs
|easily... and provides tangible results.
|----------------

Actually as easy to design an RF Clipper as an audio compressor. True
it is a bit more difficult to install. Audio clippers can be external
to the transmitter and simpler to install and operate. A RF Clipper
will install as easily as your internal audio compressor.
```

Personally I would take RF clipping over Audio compression any day with SSB transmissions. If the post filters are good in enough RF clipping, there is not significant difference in distortion.

james

765. shoes D&g shoes paypal payment $28/pairs cnbbiz2008@hotmail.com (http://photo.163.com/photos/llz800728111/130680801/)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-11 20:11:42 UTC
From: michael <cnbbiz032@gmail.com>
Message-ID: <83b5af54-370f-48a6-ad3b-ec4011e07a20@s33g2000pri.googlegroups.com>
Source record: 2825

Please chat with me by cnbbiz2008@hotmail.com to get the price and more photos, we take paypal payment $28/pairs as payment. please see the photo album below for our product list.

shoes ARMANI shoes paypal payment $28/pairs cnbbiz2008@hotmail.com (http://photo.163.com/photos/llz800728111/134489149/)

shoes bally shoes paypal payment $28/pairs cnbbiz2008@hotmail.com (http://photo.163.com/photos/llz800728111/140329386/)

shoes 4us shoes paypal payment $28/pairs cnbbiz2008@hotmail.com (http://photo.163.com/photos/llz800728111/144977471/)

shoes bape shoes paypal payment $28/pairs cnbbiz2008@hotmail.com (http://photo.163.com/photos/llz800728111/130680706/)

shoes BURBERRY shoes paypal payment $28/pairs cnbbiz2008@hotmail.com (http://photo.163.com/photos/llz800728111/134395893/)

shoes ca shoes paypal payment $28/pairs cnbbiz2008@hotmail.com (http://photo.163.com/photos/xinpaodao.2235855/144102223/)

shoes chanel shoes paypal payment $28/pairs cnbbiz2008@hotmail.com (http://photo.163.com/photos/llz800728111/131078679/)

shoes Converse shoes paypal payment $28/pairs cnbbiz2008@hotmail.com (http://photo.163.com/photos/nikeallstar#p2)

shoes Clarks shoes paypal payment $28/pairs cnbbiz2008@hotmail.com (http://photo.163.com/photos/nikeallstar#p1)

shoes Lee shoes paypal payment $28/pairs cnbbiz2008@hotmail.com (http://photo.163.com/photos/nikeallstar#p1)

sandle Crocs sandle paypal payment $28/pairs cnbbiz2008@hotmail.com (http://photo.163.com/photos/huayuexiehang/153324391/)

shoes dunk shoes paypal payment $28/pairs cnbbiz2008@hotmail.com (http://photo.163.com/photos/8fzjlyl/)

shoes D&g shoes paypal payment $28/pairs cnbbiz2008@hotmail.com (http://photo.163.com/photos/llz800728111/130680801/)

shoes DIESEL shoes paypal payment $28/pairs cnbbiz2008@hotmail.com
(http://photo.163.com/photos/nikeallstar#p1)

shoes DIOR shoes paypal payment $28/pairs cnbbiz2008@hotmail.com
(http://photo.163.com/photos/llz800728111/153489067/)

shoes DSQUARED shoes paypal payment $28/pairs
cnbbiz2008@hotmail.com (http://photo.163.com/photos/tt83234/140318831/#p2)

shoes DC shoes paypal payment $28/pairs cnbbiz2008@hotmail.com
(http://photo.163.com/photos/tt83234/140318831/#p2)

766. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-11 20:36:55 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <75671283-a0ce-469c-a9b0-37b1bc451672@m45g2000hsb.googlegroups.com>
Source record: 2829
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
On Jun 11, 8:44 am, james <geo...@washington.edu> wrote:
> On Mon, 9 Jun 2008 06:25:33 -0700 (PDT), Telstar Electronics
>
> <briangrif...@sbcglobal.net> wrote:
>
> |On Jun 6, 4:17 pm, james <geo...@washington.edu> wrote:
> |> On Thu, 5 Jun 2008 16:25:44 -0400, "Tio Pedro"
> |>|> <radioconnect...@cox.net> wrote:
>
> |>
> |> ||"Telstar Electronics" <briangrif...@sbcglobal.net> wrote in message
> |>
> |> |news:c58546f7-aa2a-40eb-91fe-525a3acc53c9@34g2000hsh.googlegroups.com...
> |> |> VoiceMax is really gaining momentum!
> |> |> Radio operators all over the world are enjoying the Voicemax
> |> |> advantage.
> |> |> Since VoiceMax doesn't use audio "clipping"... your audio is loud AND
> |> |> clear.
> |> |> What a concept!
> |> |>
> |> |> See what VoiceMax can do for you at
> |> |>http://www.telstar-electronics.com/voicemax.htm
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> |> |What is the dB advantage of this vs. RF clipping for SSB?
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> |> |
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> |>
> |> RF Clipping is superior to audio compression in SSB transmission. RF
> |> clipping will provide about 6dB improvement over audio compression
> |> alone.
> |>
> |> james
> |
> |James is correct... that the RF clipping technique is somewhat more
> |effective. What he fails to mention is that it's more complex... and
> |not easily installed into an existing radio. RF clipping also
> |exihibits substantially more distortion. The VoiceMax installs
> |easily... and provides tangible results.
> |----------------
>
> Actually as easy to design an RF Clipper as an audio compressor. True
> it is a bit more difficult to install. Audio clippers can be external
```

> to the transmitter and simpler to install and operate. A RF Clipper
> will install as easily as your internal audio compressor.
>
> Personally I would take RF clipping over Audio compression any day
> with SSB transmissions. If the post filters are good in enough RF
> clipping, there is not significant difference in distortion.
>
> james

But I was under the impression that RF clippers only work on SSB?...
and the installation involves tearing into the IF section?

767. Time-Warner drops Usenet news service

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-11 20:37:07 UTC
From: andrew cuomo <control@control.com>
Message-ID: <pmd054962bivnbbbai405einifnfpjp0bi@4ax.com>
Source record: 2833

No more usenet news for RoadRunner users as of June 23. You have to sign up with a pay service.

For questions call Time Warner central: 203-328-0600.

Press 2 to get the "Office of the President". Stay on the line to talk to the "Customer Care Advocate."

A nice person will take your message. They even say they will look into it and call back.

768. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-12 02:18:48 UTC
From: james <george@washington.edu>
Message-ID: <sl1154du7jqb1g99kin78cssmsods2dqjg@4ax.com>
Source record: 2837
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
On Wed, 11 Jun 2008 13:36:55 -0700 (PDT), Telstar Electronics
<briangriffey@sbcglobal.net> wrote:

|On Jun 11, 8:44ï¿½am, james <geo...@washington.edu> wrote:
|> On Mon, 9 Jun 2008 06:25:33 -0700 (PDT), Telstar Electronics
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|> <briangrif...@sbcglobal.net> wrote:
|>
|> |On Jun 6, 4:17ï¿½pm, james <geo...@washington.edu> wrote:
|> |> On Thu, 5 Jun 2008 16:25:44 -0400, "Tio Pedro"
|> |>|> <radioconnect...@cox.net> wrote:
|>
|> |>
|> |> ||"Telstar Electronics" <briangrif...@sbcglobal.net> wrote in message
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|> |> |news:c58546f7-aa2a-40eb-91fe-525a3acc53c9@34g2000hsh.googlegroups.com...
|> |> |> VoiceMax is really gaining momentum!
|> |> |> Radio operators all over the world are enjoying the Voicemax
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|> |> |> Since VoiceMax doesn't use audio "clipping"... your audio is loud AND
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|> |> |> See what VoiceMax can do for you at
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|> |not easily installed into an existing radio. RF clipping also
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|> it is a bit more difficult to install. Audio clippers can be external
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|> will install as easily as your internal audio compressor. ï¿½
|>
|> Personally I would take RF clipping over Audio compression any day
|> with SSB transmissions. If the post filters are good in enough RF
|> clipping, there is not significant difference in distortion.
|>
|> james
|
|But I was under the impression that RF clippers only work on SSB?...
|and the installation involves tearing into the IF section?
|--------------

Correct. An RF clipper an be inserted after the SSB filters or before.
There are versions that do the clipping after the balance modualtor
and before filters. Sherwood did a RF clipper for the Drake TR4 that
was after the SSB filters and had crystal filters to restore the
original bandwidth.

Generally RF clipping is a bit more expensive than audio compression.
Then you get what you pay for.

james

769. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-12 08:03:36 UTC
From: Ian Jackson <ianREMOVETHISjackson@g3ohx.demon.co.uk>
Message-ID: <zmhuVNIYhNUIFwPF@g3ohx.demon.co.uk>
Source record: 2841
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
In message <sl1154du7jqb1g99kin78cssmsods2dqjg@4ax.com>, james
<george@washington.edu> writes
>On Wed, 11 Jun 2008 13:36:55 -0700 (PDT), Telstar Electronics
><briangriffey@sbcglobal.net> wrote:
>
>|On Jun 11, 8:44ï¿½am, james <geo...@washington.edu> wrote:
>|> On Mon, 9 Jun 2008 06:25:33 -0700 (PDT), Telstar Electronics
>|>
>|> <briangrif...@sbcglobal.net> wrote:
>|>
>|> |On Jun 6, 4:17ï¿½pm, james <geo...@washington.edu> wrote:
>|> |> On Thu, 5 Jun 2008 16:25:44 -0400, "Tio Pedro"
>|> |>|> <radioconnect...@cox.net> wrote:
>|>
>|> |>
>|> |> ||"Telstar Electronics" <briangrif...@sbcglobal.net> wrote in message
>|> |>
>|> |> |news:c58546f7-aa2a-40eb-91fe-525a3acc53c9@34g2000hsh.googlegroups.com...
>|> |> |> VoiceMax is really gaining momentum!
>|> |> |> Radio operators all over the world are enjoying the Voicemax
>|> |> |> advantage.
>|> |> |> Since VoiceMax doesn't use audio "clipping"... your audio is loud AND
>|> |> |> clear.
>|> |> |> What a concept!
>|> |> |>
>|> |> |> See what VoiceMax can do for you at
>|> |> |>http://www.telstar-electronics.com/voicemax.htm
>|> |> |
>|> |> |What is the dB advantage of this vs. RF clipping for SSB?
>|> |> |
>|> |> |
>|> |> |----------------------
>|> |>
>|> |> RF Clipping is superior to audio compression in SSB transmission. RF
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>|> |> alone.
>|> |>
>|> |> james
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```

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>|>
>|> Personally I would take RF clipping over Audio compression any day
>|> with SSB transmissions. If the post filters are good in enough RF
>|> clipping, there is not significant difference in distortion.
>|>
>|> james
>|
>|But I was under the impression that RF clippers only work on SSB?...
>|and the installation involves tearing into the IF section?
>|--------------
>
>Correct. An RF clipper an be inserted after the SSB filters or before.
>There are versions that do the clipping after the balance modualtor
>and before filters. Sherwood did a RF clipper for the Drake TR4 that
>was after the SSB filters and had crystal filters to restore the
>original bandwidth.
>
>Generally RF clipping is a bit more expensive than audio compression.
>Then you get what you pay for.
>
>
>james

I thought that there were some stand-alone RF clippers. Surely there is
no reason why they cannot be external units, inserted in-line between
the mic and the mic socket (ie audio in - audio out)?

Obviously they have to contain 'all the works' (oscillator, balanced
modulator, compressor, clipper, filters, balanced demodulator etc), but
at least they are self-contained and universal.

Regarding filtering, the main advantage of RF clippers is that they
eliminate the effects of second-order distortion, and only have the
distortion produced by in-band third order intermodulation. For
cheapness and simplicity, if you leave out the SSB filtering (ie do
everything at DSB), you will have at least twice the number of in-band
IM products. But how much worse is this than having SSB filtering?
--
Ian

770. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-12 09:45:03 UTC
From: Paul Keinanen <keinanen@sci.fi>
Message-ID: <etr154h8ohbrsqp3h7oukrkk81h0uhk9ml@4ax.com>
Source record: 2845
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Thu, 12 Jun 2008 09:03:36 +0100, Ian Jackson
<ianREMOVETHISjackson@g3ohx.demon.co.uk> wrote:

>I thought that there were some stand-alone RF clippers. Surely there is
>no reason why they cannot be external units, inserted in-line between
>the mic and the mic socket (ie audio in - audio out)?
>
At least Datong made a stand-alone unit. There was an article about
RF-clipping and the Datong unit in Wireless World a few decades ago.

Paul OH3LWR

771. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-12 11:24:35 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <c2363b23-32a8-4578-b3f2-e9ee71eeb050@d1g2000hsg.googlegroups.com>
Source record: 2849
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> I thought that there were some stand-alone RF clippers. Surely there is
> no reason why they cannot be external units, inserted in-line between
> the mic and the mic socket (ie audio in - audio out)?

Huh? How can you do RF clipping outside the unit? Not a chance...
Any unit that's inserted in the mic jack is no RF clipper.
www.telstar-electronics.com

772. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-12 12:28:38 UTC
From: Ian Jackson <ianREMOVETHISjackson@g3ohx.demon.co.uk>
Message-ID: <CY6CqrA2ZRUIFwKg@g3ohx.demon.co.uk>
Source record: 2853
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In message
<c2363b23-32a8-4578-b3f2-e9ee71eeb050@d1g2000hsg.googlegroups.com>,
Telstar Electronics <briangriffey@sbcglobal.net> writes
>> I thought that there were some stand-alone RF clippers. Surely there is
>> no reason why they cannot be external units, inserted in-line between
>> the mic and the mic socket (ie audio in - audio out)?
>
>Huh? How can you do RF clipping outside the unit? Not a chance...
>Any unit that's inserted in the mic jack is no RF clipper.
>www.telstar-electronics.com

As I said. "Obviously they have to contain 'all the works' (oscillator,
balanced modulator, compressor, clipper, filters, balanced demodulator
etc)."

And, as Paul said, "At least Datong made a stand-alone unit. There was
an article about RF-clipping and the Datong unit in Wireless World a few
decades ago."

But maybe Datong didn't know what they were doing.
--
Ian

773. Kenwood 850s, dsp-100 gear & acc

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-12 12:58:01 UTC
From: Adrian <vk4tux@bigpond.com>
Message-ID: <t394k.10240$IK1.943@news-server.bigpond.net.au>
Source record: 2861

Ebay see items for sale ID : vk4tux

774. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-12 13:30:35 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <%x94k.205330$yE1.184476@attbi_s21>
Source record: 2862
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

>>Huh? How can you do RF clipping outside the unit? Not a chance...
>>Any unit that's inserted in the mic jack is no RF clipper.
>>www.telstar-electronics.com
>
> As I said. "Obviously they have to contain 'all the works' (oscillator,
> balanced modulator, compressor, clipper, filters, balanced demodulator
> etc)."
>
> And, as Paul said, "At least Datong made a stand-alone unit. There was an
> article about RF-clipping and the Datong unit in Wireless World a few
> decades ago."
>
> But maybe Datong didn't know what they were doing.
> --
> Ian

They had a lot of company, and the residents here have a very short memory. Datong was second. Comdel made an RF clipper in the late 60's and early 70's. Mike input and amplifier, mixed up to 455 KHz, sideband generated, clipped the hell out of it, filtered it with a second filter, mixed back down to audio with the same LO for injection to your mike input jack. Every serious contester and DXer had one. Cost more than the receiver.

W4ZCB

775. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-12 13:45:18 UTC
From: Ian Jackson <ianREMOVETHISjackson@g3ohx.demon.co.uk>
Message-ID: <IYMLKWNuhSUIFw$a@g3ohx.demon.co.uk>
Source record: 2863
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In message <%x94k.205330$yE1.184476@attbi_s21>, Harold E. Johnson
<W4ZCB@mchsi.com> writes
>
>>>Huh? How can you do RF clipping outside the unit? Not a chance...
>>>Any unit that's inserted in the mic jack is no RF clipper.
>>>www.telstar-electronics.com
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>> As I said. "Obviously they have to contain 'all the works' (oscillator,
>> balanced modulator, compressor, clipper, filters, balanced demodulator
>> etc)."
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>> And, as Paul said, "At least Datong made a stand-alone unit. There was an
>> article about RF-clipping and the Datong unit in Wireless World a few
>> decades ago."
>>
>> But maybe Datong didn't know what they were doing.
>> --
>> Ian
>
>They had a lot of company, and the residents here have a very short memory.
>Datong was second. Comdel made an RF clipper in the late 60's and early
>70's. Mike input and amplifier, mixed up to 455 KHz, sideband generated,
>clipped the hell out of it, filtered it with a second filter, mixed back
>down to audio with the same LO for injection to your mike input jack. Every
>serious contester and DXer had one. Cost more than the receiver.
>
>W4ZCB
>
Yes, a quick Google on "RF clipper"+Datong brings up lots of info -
about Datong and lots of others. This is one of the first:
http://www.qsl.net/m0ezp/radio-datong.html
--
Ian

776. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-12 15:35:20 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <28149a87-09f2-4778-aece-7533b162308f@34g2000hsh.googlegroups.com>
Source record: 2864
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> As I said. "Obviously they have to contain 'all the works' (oscillator,
> balanced modulator, compressor, clipper, filters, balanced demodulator
> etc)."

That sounds very complex and expensive all right.
Another problem I see is that they only work on SSB.
My customers insist on something small that fits inside the radio and
processes in all modes. The VoiceMax does that with less than 1% THD.
Can't build them fast enough to keep them in stock...

777. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-12 18:15:35 UTC
From: Ian Jackson <ianREMOVETHISjackson@g3ohx.demon.co.uk>
Message-ID: <HPmzvkAHfWUIFw7X@g3ohx.demon.co.uk>
Source record: 2865
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In message
<28149a87-09f2-4778-aece-7533b162308f@34g2000hsh.googlegroups.com>,
Telstar Electronics <briangriffey@sbcglobal.net> writes
>
>> As I said. "Obviously they have to contain 'all the works' (oscillator,
>> balanced modulator, compressor, clipper, filters, balanced demodulator
>> etc)."
>
>That sounds very complex and expensive all right.
>Another problem I see is that they only work on SSB.
>My customers insist on something small that fits inside the radio and
>processes in all modes. The VoiceMax does that with less than 1% THD.
>Can't build them fast enough to keep them in stock...

Why do you think that they only work on SSB? Stand-alone RF clippers
like the Datong are independent of transmit mode. They are audio in -
audio out (with a bit of RF magic in between). They should work even on
an audio PA system.
--
Ian

778. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-12 20:00:22 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <284b2da4-e248-436d-b260-de3891e6005c@r66g2000hsg.googlegroups.com>
Source record: 2866
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> Why do you think that they only work on SSB? Stand-alone RF clippers
> like the Datong are independent of transmit mode. They are audio in -
> audio out (with a bit of RF magic in between). They should work even on
> an audio PA system.

OK, thanks for your input.

779. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-13 03:43:05 UTC
From: Steve <moparholic@hotmail.com>
Message-ID: <20080612234308.760$aU@newsreader.com>
Source record: 2867
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
Ian Jackson <ianREMOVETHISjackson@g3ohx.demon.co.uk> wrote:
> In message
> <28149a87-09f2-4778-aece-7533b162308f@34g2000hsh.googlegroups.com>,
> Telstar Electronics <briangriffey@sbcglobal.net> writes
> >
> >> As I said. "Obviously they have to contain 'all the works'
> >> (oscillator, balanced modulator, compressor, clipper, filters,
> >> balanced demodulator etc)."
> >
> >That sounds very complex and expensive all right.
> >Another problem I see is that they only work on SSB.
> >My customers insist on something small that fits inside the radio and
> >processes in all modes. The VoiceMax does that with less than 1% THD.
> >Can't build them fast enough to keep them in stock...
>
> Why do you think that they only work on SSB? Stand-alone RF clippers
> like the Datong are independent of transmit mode. They are audio in -
> audio out (with a bit of RF magic in between). They should work even on
> an audio PA system.
>
Berhinger has consumed that nitch now, especially with ESSB.

--
http://NewsReader.Com/
```

780. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-13 12:44:37 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <51fe3db0-9316-462e-88b7-5a32215a1905@z66g2000hsc.googlegroups.com>
Source record: 2868
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> Berhinger has consumed that nitch now, especially with ESSB.

LOL... a unit like that (http://www.nu9n.com/deq2496.html) would cost
you at least $300. That's more than your whole station is worth!
Come on... you know how frugal hams & cbers are. Get real.
www.telstar-electronics.com

781. Re: What are almost all the new ham radios ugly?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-13 12:45:07 UTC
From: Right Nanger <fhdhHHhh@hotmail.com>
Message-ID: <mkq454liilg09v2o4ec48jlbp22vrb0ns8@4ax.com>
Source record: 2869

On Wed, 28 May 2008 16:00:50 -0700, "D. Stussy"
<spam@bde-arc.ampr.org> wrote:

>"Middle Aged Ham" <Middle-Timer.44444444446454554@hotmail.com> wrote in
>message news:o0td34pdegv8v2lgmeik2u4s069rhnopec@4ax.com...
>> Why are almost all the new HF ham radios so ugly? HF Ham radios use
>> to be a thing of beauty, but now most of them are butt ugly!
>
>Because amateur radio operators who call themselves "hams" are ugly.
>

I've said for some time Hamfest should be called "Ham and Ugly Fest".

I'm not sure which has more ugly people. A Hamfest or a CB Jamboree.

The IQ is higher at the hamfest, but so is the nerd factor.

Also hamfest are more likely to have the old guy walking around with
the oxygen tank and plastic tube up his nose.

When I was young the girls thought I was nice looking and my radio was
ugly. Now my radio is nice looking, and I ain't what I use to be.

782. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-13 13:03:28 UTC
From: Steve <moparholic@hotmail.com>
Message-ID: <20080613090328.900$sv@newsreader.com>
Source record: 2870
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Telstar Electronics <briangriffey@sbcglobal.net> wrote:
> > Berhinger has consumed that nitch now, especially with ESSB.
>
> LOL... a unit like that (http://www.nu9n.com/deq2496.html) would cost
> you at least $300. That's more than your whole station is worth!
>
Dream on, Brian. You can't touch my ts870 for less than $1000, more like
$1200 if you can find one.
>
> Come on... you know how frugal hams & cbers are. Get real.
> www.telstar-electronics.com
>
I'm hearing more and more voodoo audio these days so there are plenty of
stations running rack gear, try more listening and less spamming your junk.

--
http://NewsReader.Com/

783. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-13 18:00:42 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <e8b50bfb-ce24-450c-aa8f-30cce054d9f4@27g2000hsf.googlegroups.com>
Source record: 2871
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> Dream on, Brian. You can't touch my ts870 for less than $1000, more like
> $1200 if you can find one.

You mean that old beat up one you got at the garage sale?
I didn't know you ever got that thing working since it was under water
and so rusty inside.
Kudos on your technician skills... fixing up that old dog.

784. FA: ICOM IC-970A transceiver - new in box

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-14 03:45:33 UTC
From: Ted <nobody@pseudo.borked.net>
Message-ID: <3a2a7920312ad1c5b5f1ff625acc1bbc@pseudo.borked.net>
Source record: 2872
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

http://easyurl.net/Icom_IC970A

785. FS: Ham Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-14 04:15:35 UTC
From: MWH <mwh1@yahoo.com>
Message-ID: <485345e9$0$4241$4c368faf@roadrunner.com>
Source record: 2873

http://members6.boardhost.com/theswapshoppe/

786. Access Control Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-14 05:29:28 UTC
From: Jack <wan.wuhan@gmail.com>
Message-ID: <708039d9-da4c-49d5-b732-9547ed90808f@p25g2000pri.googlegroups.com>
Source record: 2874

Financial Access Controls
Are your daily business operations protecting you against fraud, theft and unfavorable audits? ExpenseWatch offers online solutions for your business' financial controls.
http://a.uuload.com/Access-Control.htm

Cut Security Costs - Access Control
Why pay more, when you can have quality products for less? At Badge Express, we're committed to passing low prices along to you. Casi-Rusco, Indala, Northern, HID and Many More.
http://a.uuload.com/Access-Control.htm

Access Control From Hayward Turnstiles
Hayward Turnstiles is a manufacturer of fine quality access control turnstiles and equipment.
http://a.uuload.com/Access-Control.htm

Cellular Based Access Control System
CellGate, small and affordable, cellular based remote access control. Open gates, doors, etc. using a regular/cellular phone (no charge for call). Worldwide distributors and partners needed.
http://a.uuload.com/Access-Control.htm

Web-based Software for Gated Communities
GateSure provides access control to gated communities for residents and visitors. Manage incidents, autos, phone numbers and much more. Web-based software allows secure access from any PC.
http://a.uuload.com/Access-Control.htm

Access Control at SecurityBase.com
Electronic, battery operated, weatherproof, digital locks. No software or programming modules needed. Includes scheduling, time clocks and audit trails. Wholesale pricing.
http://a.uuload.com/Access-Control.htm

Citrix Access Control Management
Reduce cost and increase agility. Integrated, secure, robust and resilient. Learn more today.
http://a.uuload.com/Access-Control.htm

Endpoint Security Software
Control the entry and exit of data via USB sticks, iPods, PDAs and other devices with GFI EndPointSecurity. Download for free today.
http://a.uuload.com/Access-Control.htm

TEMPbadge Visitor Access Control
TEMPbadge visitor access control self-expiring badges change color in

a day or week to prevent reuse. No need to collect used badges.
Compatible with any lobby software.
http://a.uuload.com/Access-Control.htm

Access Control
High end security systems loaded with features for building and
parking access control.
http://a.uuload.com/Access-Control.htm

Web-Based Access Control System - iCast
iCast harnesses the power of the Internet to redefine access control,
allowing you to securely manage all locations from any computer,
anytime. No dedicated computers or software required.
http://a.uuload.com/Access-Control.htm

Inter-Pacific: Access Control
Discount distributor of brand name CCTV/video surveillance, access
control, and IP-based products. Excellent support and prices
guaranteed.
http://a.uuload.com/Access-Control.htm

King Architectural Metal: Access Control
One of the leading selection of architectural and decorative metals:
Hand forged steel or aluminum balusters, newel posts, railing panel,
fence, gate decor, hardware, nails, hinges and more.
http://a.uuload.com/Access-Control.htm

Maglocks.com - Facility Access Control
Proximity card access control, powerful software and premium
electronic locks. Optional dealer installation. Engineered, cost-
effective systems.
http://a.uuload.com/Access-Control.htm

Data Access Security Tool
Comprehensive database auditing. Reduce the risk of data breach.
http://a.uuload.com/Access-Control.htm

Identity and Access Management Control
Library of case studies, Web-casts and white papers - visit RSA today.
http://a.uuload.com/Access-Control.htm

Home Access Control Systems
Single-door access control systems and apartment access control
systems. Proximity readers and keypads.
http://a.uuload.com/Access-Control.htm

Access Control Systems - Free Quotes
Free quotes from multiple dealers - compare prices and features.
Complete a simple request form and get matched with multiple access
control system dealers in your area.
http://a.uuload.com/Access-Control.htm

Access Control Equipment
Shop for access control equipment at Bass Burglar Alarms. We specialize in home theater, access control, fire and burglar alarms, metal detection and other security electronics.
http://a.uuload.com/Access-Control.htm

Access Control Systems from Cansec
Access control systems from Cansec, access control products including Biometrics, proximity readers, ATM access control systems, stand-alone and PC-based access control systems.
http://a.uuload.com/Access-Control.htm

787. boots ugg boots paypal payment $28/pairs cnbbiz2008@hotmail.com (http://photo.163.com/photos/zhanghuangqian0594/145846872/)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-14 16:00:30 UTC
From: micahel <cnbbiz030@gmail.com>
Message-ID: <63701ccd-bc8c-4f2a-bb86-a78b6f5d274e@r37g2000prm.googlegroups.com>
Source record: 2875

Please chat with me by cnbbiz2008@hotmail.com to get the price and more photos, we take paypal payment $28/pairs as payment. please see the photo album below for our product list.

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(http://photo.163.com/photos/yihao-169/144904025/)

788. FA: 1-Day-Left: HAM RADIO - Bencher BY-2 Iambic Paddle for Morse Code Generation, Chrome Base, Perfect Condition

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-14 17:49:00 UTC
From: Bob <bob@blkjoiusoa.com>
Message-ID: <14062008134900 3976%bob@blkjoiusoa.com>
Source record: 2876
Cross-posted to: alt.marketplace.online.ebay,alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=320261231714

789. FA: 1-Day-Left: HAM RADIO Tigertronics Signalink SL-1+ Ham Radio - Sound Card Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-14 17:49:15 UTC
From: Bob <bob@blkjoiusoa.com>
Message-ID: <140620081349154896%bob@blkjoiusoa.com>
Source record: 2877
Cross-posted to: alt.marketplace.online.ebay,alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=320261231731

790. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-14 19:02:37 UTC
From: Steve <moparholic@hotmail.com>
Message-ID: <20080614150239.168$CE@newsreader.com>
Source record: 2878
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Telstar Electronics <briangriffey@sbcglobal.net> wrote:
> > Dream on, Brian. You can't touch my ts870 for less than $1000, more
> > like $1200 if you can find one.
>
> You mean that old beat up one you got at the garage sale?
> I didn't know you ever got that thing working since it was under water
> and so rusty inside.
> Kudos on your technician skills... fixing up that old dog.
>
What the hell are you smoking, Brian? I traded an ft-920 for this 870.

--
http://NewsReader.Com/

791. Re: Best Place to Purchase equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-14 23:35:13 UTC
From: "Dave W." <phoenixNOSPAM@hotmail.com>
Message-ID: <Xns9ABDC74C4A46Anoemailcom@66.250.146.128>
Source record: 2879

"Ralph Mowery" <rmowery28146@earthlink.net> wrote in
news:q-SdnYc1euYpxtHVnZ2dnUVZ_u6dnZ2d@earthlink.com:

>
> "Runge12" <philsa@bigfoot.com> wrote in message
> news:484c53dd$0$934$ba4acef3@news.orange.fr...
>> R&L are cheaper and reliable.
>> HRO is getting out of range.
>>
>
> I ment to add Texas Towers instead of AES twice.
>
> It is always good to go to the 800 numbers and ask what it will cost
> including shiping. One place I ordered a 50 amp DC supply from cost
> more for the supply , but the shipping was much greater at another
> place due to the thing being about 50 lb.
>
> It seems that some places are less expensive for differant items.
> Then some places just don't have items other places have.
>
>

Thanks for all the good information!

792. Re: HF interference from WiFi router

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-15 00:12:40 UTC
From: abcd815 <abcd815.29a2dbd@radiobanter.com>
Message-ID: <abcd815.29a2dbd@radiobanter.com>
Source record: 2880

which is this very has foresight view in the building is braves? What
were you saying? '留学澳大利亚'
(http://www.studymalay.com)'马来西亚留学官&#2604
1;信息'
(http://www.studymalay.com)
'马来西亚理科大学'
(http://www.studymalay.com)'马来西亚理工大&#2339
8;'
(http://www.studymalay.com)
'马来西亚公立大学'
(http://www.studymalay.com/ukm/ukm.asp)

--
abcd815

793. Rare Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-15 08:14:11 UTC
From: Adrian <vk4tux@bigpond.com>
Message-ID: <nb45k.11169$IK1.1647@news-server.bigpond.net.au>
Source record: 2881

You can see all here;

http://search.ebay.com.au/_W0QQsassZvk4tux

794. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-15 14:09:53 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <17c8be37-7531-42a2-b8e5-124dae1584cb@k13g2000hse.googlegroups.com>
Source record: 2882
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> Laura Halliday VE7LDH "Non sequitur. Your ACKS are
> Grid: CN89mg uncoordinated."
> ICBM: 49 16.05 N 122 56.92 W - Nomad the Network Engineer

Good to hear from you Laura. You can see a photo of the Voicemax
speech processor in a radio... right before the radio was buttoned up
at http://tinyurl.com/2t2usu

795. Re: ICOM IC-970A transceiver - new in box

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-15 22:03:01 UTC
From: darrell huth <darrellhuth@verizon.net>
Message-ID: <pkg5k.15745$8q2.6639@trnddc02>
Source record: 2883
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

This is Radio-Mart The crook of crooks!....Buyer beware!!!
"Ted" <nobody@pseudo.borked.net> wrote in message
news:3a2a7920312ad1c5b5f1ff625acc1bbc@pseudo.borked.net...
> http://easyurl.net/Icom_IC970A
>

796. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-16 12:38:12 UTC
From: NoMoreSpam <Disgustedham@qrparci.org>
Message-ID: <48565EB4.4010800@qrparci.org>
Source record: 2884
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Telstar Electronics wrote:
>> Laura Halliday VE7LDH "Non sequitur. Your ACKS are
>> Grid: CN89mg uncoordinated."
>> ICBM: 49 16.05 N 122 56.92 W - Nomad the Network Engineer
>
> Good to hear from you Laura. You can see a photo of the Voicemax
> speech processor in a radio... right before the radio was buttoned up
> at http://tinyurl.com/2t2usu

Appropriately, a CB radio, illegally modified. Only a CBer would fall for this
"Speech Processor."

797. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-16 12:47:07 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <931c7395-18c2-4037-a93e-a3225845e6ee@34g2000hsh.googlegroups.com>
Source record: 2885
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> Appropriately, a CB radio, illegally modified. Only a CBer would fall for this
> "Speech Processor."

Laura,
Evidently there are many radio operators worldwide that don't share
your views...
Thanks for your comment anyway...

798. Re: Wanted: Repair Parts for JRC NRD-91 - need tuning control and push buttons . . .

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-16 14:32:20 UTC
From: Stan Shankman <stantheman@visi.com>
Message-ID: <6O-dnYqsV58c5MvVnZ2dnUVZ_sPinZ2d@posted.visi>
Source record: 2886
Body handling: HTML body converted to readable text

Pete,
Thanks for the reply.
Knowing the names "Grayhill" and "Oak Grisby" (recently acquired by Electroswitch) makes it a lot easier to search eBay for replacement parts. I will keep looking.
I do have a schematic diagram for my NRD-91, but not the parts list. Do you have that? If so, would you please check and see what the manufacturer has for parts info?
I am not at all opposed to retrofitting in an optical encoder, but I would like to know how many "clicks" to the turn the original has. I may be able to remove the lid on mind and use magnification and just count them. Of course I need to remove the existing encoder first, so I can take reliable physical measurements. I defiantly want to reuse the original know and I think it would be nice to have the same number of counts per revolution (but who know? Maybe certain modern optical encoders with more or less counts per turn would work out to be more desirable.
So thanks again for what you told me, and I am still looking for that conductive epoxy.
:-)-
Stan (K7SJB)

"Pete KE9OA" wrote in message
news:NrWdnQ163dT6kafVnZ2dnUVZ_gqdnZ2d@comcast.com...
> What you need is a simple Quadrature shaft encoder, not a gray code
> encoder. A Grayhill or an Oak Grisby unit will run you about 30 to 40
> dollars. Nothing special about the one in the JRC unit. I do have an
> NRD-91 myself.....good receiver.
> There is a fellow on eBay that has the manual, along with the schematics
> in PDF form for about 20 dollars with a "Buy it Now" option. I bought one
> from him a few months back.
>
> Pete
>
> Pete
> "Stan (K7SJB)" wrote in message
> news:9a983dea-bdf1-4cac-90ea-c9258cc0d831@a1g2000hsb.googlegroups.com...
> Wanted repair parts: JRC NRD-91 - need tuning control and push
> buttons . . .
>
> Greetings all,
>
> I am in the process of repairing an old JRC NRD-91 shortwave receiver.

>
> I found that the digital tuning control is bad.
>
> It is a digital "pulser" - I think they call it 2-bit gray code with
> 50 pulses to the turn. (Not sure about that.)
> I also need some of the buttons that are used on the front panel.
>
> Does anyone have any of these parts? Or, has anyone been successful in
> retrofitting with a part that I can find.
> I am going to try and fix the tuning control. It is cracked at the
> place where the leads leave the unit.
>
> I will try to bridge the broken circuit on the control with conductive
> epoxy. I will post back how well that works out. But first, I need to
> obtain some conductive epoxy. :-)
>
> Thanks all,
>
> - Stan Shankman (K7SJB)
>

799. Collins, Heath, Wadley, etc on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-16 18:45:22 UTC
From: Henry Kolesnik <kolesnik@nojunksbcglobal.net>
Message-ID: <7xy5k.8443$xZ.5567@nlpi070.nbdc.sbc.com>
Source record: 2887

http://shop.ebay.com/merchant/wd5jfr

800. Help us save usenet news for Time-Warner customers

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-16 22:59:46 UTC
From: Usenet user <usenet_user@rr.com>
Message-ID: <4856f119$0$4268$4c368faf@roadrunner.com>
Source record: 2888

Time-Warner corporate is dropping usenet news as of June 23, 2008.

Please help by asking them to keep it. The person to call works for the TW president:

Barbara Burroughs
phone 203-351-2281

email: barbara.burroughs@twcable.com

801. Help us save usenet news for Time-Warner customers

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-16 23:12:18 UTC
From: Usenet user <usenet_user@rr.com>
Message-ID: <4df45$4856f40a$27746@news.teranews.com>
Source record: 2751

Time-Warner corporate is dropping usenet news as of June 23, 2008.

Please help by asking them to keep it. The person to call works for the TW president:

Barbara Burroughs
phone 203-351-2281

email: barbara.burroughs@twcable.com

** Posted from http://www.teranews.com **

802. Re: Help us save usenet news for Time-Warner customers

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-17 00:21:26 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <ypD5k.7228$rW2.733@bignews9.bellsouth.net>
Source record: 2889

"Usenet user" <usenet_user@rr.com> wrote in message
news:4856f119$0$4268$4c368faf@roadrunner.com...
> Time-Warner corporate is dropping usenet news as of June 23, 2008.
>
> Please help by asking them to keep it. The person to call works for the
> TW president:
>
> Barbara Burroughs
> phone 203-351-2281
>
> email: barbara.burroughs@twcable.com
>

You and others are spitting into the wind, but that is your privilege.

As someone else stated elsewhere, usenet is not a money maker. That is the problem, lock, stock and barrel.

It was nice while it lasted and it lasted a whole lot longer than I dreamed it would.

Ed Cregger

803. Re: Access Control Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-17 09:13:13 UTC
From: lkky00245 <lkky00245.29d797a@radiobanter.com>
Message-ID: <lkky00245.29d797a@radiobanter.com>
Source record: 2890

For years now video 'AOC Gold'
(http://www.usfine.com/Age-of-Conan-USA-c-151.html) gamers have been
seeking assistance 'Age of Conan Gold'
(http://www.usfine.com/Runescape-Powerleveling-c-90.html) in playing
and conquering the games that they live for. This assistance is
sometimes found online, from television shows, or printed cheat
materials. 'Age of Conan Power Leveling'
(http://www.usfine.com/Age-of-Conan-US-PL-c-146.html) Many of these
items have successfully helped gamers achieve victory, but they cannot
help with all games. 'AOC Power leveling'
(http://www.usfine.com/Age-of-Conan-US-PL-c-146.html) Using weapons to
conquer and efeat may not sound that difficult, but if you have
played before than you may realize that it is not as easy as it sounds.
The good and valuable weapons must be paid for with . The easiest way to
find is to buy it. Similar to the above mentioned resources, purchasing
is a great way for a player to enjoy and 'Age of Conan PowerLeveling'
(http://www.usfine.com/Age-of-Conan-US-PL-c-146.html) conquer the game.

--
lkky00245

804. ICOM IC-703-PLUS For Sale - FREE SHIPPING

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-17 22:58:49 UTC
From: kz3dx@yahoo.com
Message-ID: <06d6fd3c-3dc4-44a3-897c-c120ab1c7e6b@27g2000hsf.googlegroups.com>
Source record: 2891

I have for sale a Like New IC-703-PLUS Transceiver.

It has the factory installed Antenna Tuner, DSP, 6 Meters, Low current consumption for Portable operation.

This unit is Like New and comes with the mic, power cord, Manual, Original ICOM box, etc.

There is not a mark on this unit anywhere.

FREE SHIPPING with a delivery confirmation number in the lower 48 states. Please email me for shipping rates to Alaska, Hawaii and International destinations.

Dealer price for the IC-703-PLUS is $764.95

My Price is $672.50 with FREE SHIPPING.

Postal or Wal-Mart Money Order is prefered. You can also pay using Money Gram at Wal-Mart stores.

For PayPal, please add 3% to help cover their fees.

For more pictures or information please email me at: kz3dx@yahoo.com (kz3dx at yahoo dot com)

Thanks,
Bill

805. HEATHKIT --- FS

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-17 23:50:14 UTC
From: Mike VE3MKX <mkx@sympatico.ca>
Message-ID: <6784cef5-eddb-4f17-a628-305139adfe2a@c58g2000hsc.googlegroups.com>
Source record: 2892

UNBUILT - still in the box - Capacitance checker IT-28 $195 US obo

Still in the bag, new Heathkit HW-9 front panel $25 US

Unused Heathkit HW-9 rear panel complete with connectors - never
finished. never soldered. unmodified. $25 US

ORIGINAL HEATHKIT Manuals for sale - shipping included on manuals.

Hd-15 phone patch $10 US

HP-13 pwr supply $11 US

HW-12a hf rig $14 US

IT-18 trans checker $11 US'

IC-2108 calculator $9 US

SB-600 speaker $11 US

HW-32A hf rig $14 US

HM-11 swr meter $11 US

AM-2 reflected pwr meter $11 US

MP-10 pwr converter $11 US

RD-1 decade counter $11US

FM-3a FM tuner $11 US

HM-102 RF meter $11 US

HD-1234 switch $9 US

IDW-2090 barograph $11 US

PSA-9 pwr supply $11 US

FM-1 tuner $12 US

M-1 multitester $9 US

PM-2 mobile meter $ 9 US

HD-20 crystal cal $10 US

HRA-10-1 crystal cal $10 US

GD-600 photo switch $8 US

For further info, pls send me an Email

73 Mike VE3MKX

806. Is this group dead?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-18 02:05:00 UTC
From: Richard Knoppow <dickburk@ix.netcom.com>
Message-ID: <Kfqdnbznr5PS8MXVnZ2dnUVZ_obinZ2d@earthlink.com>
Source record: 2893

All messages seem to have been removed.

--

Richard Knoppow
Los Angeles, CA, USA
dickburk@ix.netcom.com

807. Re: Is this group dead?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-18 02:12:30 UTC
From: Richard Knoppow <dickburk@ix.netcom.com>
Message-ID: <QJydnUFIrLSN8sXVnZ2dnUVZ_vGdnZ2d@earthlink.com>
Source record: 2894

"Richard Knoppow" <dickburk@ix.netcom.com> wrote in message
news:Kfqdnbznr5PS8MXVnZ2dnUVZ_obinZ2d@earthlink.com...
> All messages seem to have been removed.
>
>
> --
> ---
> Richard Knoppow
> Los Angeles, CA, USA
> dickburk@ix.netcom.com
Sorry, some problem with my news reader. It was
displaying only very old messages. Fixed it.

--

Richard Knoppow
Los Angeles, CA, USA
dickburk@ix.netcom.com

808. Re: Help us save usenet news for Time-Warner customers

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-18 02:23:24 UTC
From: Richard Knoppow <dickburk@ix.netcom.com>
Message-ID: <eYOdnYhCX7sC7MXVnZ2dnUVZ_vCdnZ2d@earthlink.com>
Source record: 2895

"Ed Cregger" <ecregger@bellsouff.net> wrote in message
news:ypD5k.7228$rW2.733@bignews9.bellsouth.net...
>
> "Usenet user" <usenet_user@rr.com> wrote in message
> news:4856f119$0$4268$4c368faf@roadrunner.com...
>> Time-Warner corporate is dropping usenet news as of June
>> 23, 2008.
>>
>> Please help by asking them to keep it. The person to
>> call works for the TW president:
>>
>> Barbara Burroughs
>> phone 203-351-2281
>>
>> email: barbara.burroughs@twcable.com
>>
>
> ----------
>
> You and others are spitting into the wind, but that is
> your privilege.
>
> As someone else stated elsewhere, usenet is not a money
> maker. That is the problem, lock, stock and barrel.
>
> It was nice while it lasted and it lasted a whole lot
> longer than I dreamed it would.
>
>
> Ed Cregger
This is exactly the kind of defeatist attitude that
prevents people from even trying to solve problems.
You are right that everything is about money now. Not
just making money but making a lot of it. Unfortunately, the
internet has become a commercial venture and with that
change its becomming harder to maintain any of its former
public service qualities. Nonetheless, Time-Warner should be
told its getting at least a part of its customer base mad.
Most corporate management has isolated itself from its
customers to the degree that one can not even communicate
with them at all. For instance, check out the Disney
Company's corporate web site. Here, at least, is a name and
phone number. Dun these idiots. Of course, it may have no
effect but it _could_ stave off discontinuance for a time.

Or, they may outsource Usenet in the same way that Earthlink
has. As an Earthlink subscriber I can testify that the
outsourced news servers are far better run than anything
Earthlink, Mindspring, Netcom, whatever, ever had.
Usenet is a part of a full-service ISP. If TW doesn't
want to continue it they should either offer a farmed-out
service without raising their prices or lower their prices
because they are offering a crippled service. Or, go
elsewhere and drop them. Drop their cable service also,
there are others or you can learn to live without television
and save your brain.

--

Richard Knoppow
Los Angeles, CA, USA
dickburk@ix.netcom.com

809. Re: Wanted: Repair Parts for JRC NRD-91 - need tuning control and push buttons . . .

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-18 15:13:50 UTC
From: Pete KE9OA <p.gianako@comcast.net>
Message-ID: <Bbudnf8MYO6FhcTVnZ2dnUVZ_oTinZ2d@comcast.com>
Source record: 2908
Body handling: HTML body converted to readable text

Hi Stan,

It appears that I have the same information that you do. A 64 pulse per revolution unit should do the trick, but I am not sure.

Pete

"Stan Shankman" wrote in message
news:6O-dnYqsV58c5MvVnZ2dnUVZ_sPinZ2d@posted.visi...
> Pete,
> Thanks for the reply.
> Knowing the names "Grayhill" and "Oak Grisby" (recently acquired by
> Electroswitch) makes it a lot easier to search eBay for replacement parts.
> I will keep looking.
> I do have a schematic diagram for my NRD-91, but not the parts list. Do
> you have that? If so, would you please check and see what the manufacturer
> has for parts info?
> I am not at all opposed to retrofitting in an optical encoder, but I would
> like to know how many "clicks" to the turn the original has. I may be able
> to remove the lid on mind and use magnification and just count them. Of
> course I need to remove the existing encoder first, so I can take reliable
> physical measurements. I defiantly want to reuse the original know and I
> think it would be nice to have the same number of counts per revolution
> (but who know? Maybe certain modern optical encoders with more or less
> counts per turn would work out to be more desirable.
> So thanks again for what you told me, and I am still looking for that
> conductive epoxy.
> :-)- Stan (K7SJB)
>
>
> "Pete KE9OA" wrote in message
> news:NrWdnQ163dT6kafVnZ2dnUVZ_gqdnZ2d@comcast.com...
>> What you need is a simple Quadrature shaft encoder, not a gray code
>> encoder. A Grayhill or an Oak Grisby unit will run you about 30 to 40
>> dollars. Nothing special about the one in the JRC unit. I do have an
>> NRD-91 myself.....good receiver.
>> There is a fellow on eBay that has the manual, along with the schematics
>> in PDF form for about 20 dollars with a "Buy it Now" option. I bought one
>> from him a few months back.
>>
>> Pete
>>
>> Pete

>> "Stan (K7SJB)" wrote in message
>> news:9a983dea-bdf1-4cac-90ea-c9258cc0d831@a1g2000hsb.googlegroups.com...
>> Wanted repair parts: JRC NRD-91 - need tuning control and push
>> buttons . . .
>>
>> Greetings all,
>>
>> I am in the process of repairing an old JRC NRD-91 shortwave receiver.
>>
>> I found that the digital tuning control is bad.
>>
>> It is a digital "pulser" - I think they call it 2-bit gray code with
>> 50 pulses to the turn. (Not sure about that.)
>> I also need some of the buttons that are used on the front panel.
>>
>> Does anyone have any of these parts? Or, has anyone been successful in
>> retrofitting with a part that I can find.
>> I am going to try and fix the tuning control. It is cracked at the
>> place where the leads leave the unit.
>>
>> I will try to bridge the broken circuit on the control with conductive
>> epoxy. I will post back how well that works out. But first, I need to
>> obtain some conductive epoxy. :-)
>>
>> Thanks all,
>>
>> - Stan Shankman (K7SJB)
>>

810. FATBOY 900 watt Hi drive Linear Amplifier AM/FM NEW !

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-18 20:17:47 UTC
From: KC8QJP <KC8QJP@invalid.invalid>
Message-ID: <48596d73@news.x-privat.org>
Source record: 2915
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.dx

http://cgi.ebay.com/FATBOY-900-watt-Hi-drive-Linear-Amplifier-AM-FM-NEW_W0QQitemZ110261082969QQihZ001QQcategoryZ48700QQssPageNameZWDVWQQrdZ1QQcmdZViewItem

Simply The Best !

Look inside any amp on the market

You WILL NOT find a cleaner, more organized box then a FATBOY !!

Precision engineering , Hands down !!

No variable with this amp. picture shows variable pot, But it is NOT with this unit.

If you want less power, turn your radio rf power down, or mic gain down.

811. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-19 07:15:29 UTC
From: fghi003 <fghi003.29fc81d@radiobanter.com>
Message-ID: <fghi003.29fc81d@radiobanter.com>
Source record: 2752

On a farm out in the country lived a man and a woman and their three sons. Early one morning, the woman awoke, and while looking out of the window onto to the pasture, she saw that the family?s only cow was lying dead in the field. The situation looked hopeless to her -- how could she possibly continue to feed her family now?'wow gold' (http://trv2china.com/aboust%20us.htm)In a depressed state of mind, she hung herself. When the man awoke to find his wife dead, as well as the cow, he too began to see the hopelessness of the situation, and he shot himself in he head. 'wow gold' (http://trv2china.com/contact%20us.htm)Now the oldest son woke up to discover his parents dead (and the cow!), and he decided to go down to the river and drown himself. When he got to the river, he discovered a mermaid sitting on the bank. She said, "I?ve seen all and know the reason for your despair. But if you will have sex with me five times in a row, I will restore your parents and the cow to you." The son agreed to try, but after four times, he was simply unable to satisfy her again. So the mermaid drowned him in the river.'wow gold' (http://wow-ffxi-gil.com/About%20us.htm)Next the second oldest son woke up. After discovering what had happened, he too decided to throw himself into the river. The mermaid said to him, "If you will have sex with me ten times in a row, I will make everything right." And while the son tried his best (seven times!), it was not enough to satisfy the mermaid, so she drowned him in the river.'wow gold' (http://wow-ffxi-gil.com/Contact%20us.htm)The youngest son, woke up and saw his parents dead, the dead cow in the field, and his brothers gone. He decided that life was a hopeless prospect, and he went down to the river to throw himself in.And there he also met the Mermaid. "I have seen all that has happened, and I can make everything right if you will only have sex with me fifteen times in a row."The young son replied, "Is that all? Why not twenty times in a row?"The mermaid was somewhat taken aback by this request. Then he said, "Hell, why not twenty-five times in a row?" And even as she was reluctantly agreeing to his request, he said, "Why not THIRTY times in a row?"Finally, she said, "Enough!! Okay, if you will have sex with me thirty times in a row, then I will bring everybody back to perfect health."Then the young fellow asked, "Wait! How do I know that thirty times in a row won?t kill you like it did the cow?"

--
fghi003

812. Kenwood TS-830 S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-19 14:00:23 UTC
From: mrhaney <w4pqw@cox.net>
Message-ID: <1cd92a35-7878-4f39-9a5e-6e902cf38208@x41g2000hsb.googlegroups.com>
Source record: 2753

I am a fancier of the TS-830S transceiver and am searching for some historical facts..Anyone know how many were produced,Or,first and last serial numbers..I think they were first produced in August ,1980 and last advertised about July of 82 looks like about Two years of production ..Thanks Harold W4PQW

813. eBay: TEN-TEC Orion I version 2 HF transceiver with antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-19 17:10:11 UTC
From: Ted <nobody@pseudo.borked.net>
Message-ID: <6b68c090e6c2ec1ef1a62a0c4a064c55@pseudo.borked.net>
Source record: 2754
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,nm.forsale,rec.radio.amateur.equipment

http://easyurl.net/OrionI

814. Re: HF interference from WiFi router

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-19 17:41:48 UTC
From: JB <nospam@goofball.net>
Message-ID: <wTw6k.27951$8q2.2700@trnddc02>
Source record: 2755

My bet is the caps are cheap and go bad. I get wall worts for a buck at the thrift store so it's just a matter of swapping out the bad ones. It takes a hammer to get into them so there is nothing serviceable except the connector.

If you go the route of daisy chaining from your main supply beware you may have common mode issues on some bands.

"Bert Hyman" <bert@iphouse.com> wrote in message news:Xns9AB65A15AA5E2VeebleFetzer@216.250.184.7...
> In news:484a09e5$0$5147$4c368faf@roadrunner.com Rick Frazier
> <rickf@rickfrazier.com> wrote:
>
> > It was an easy task to put together a decent but cheap analog power
> > supply with a few 3 terminal regulators to power the devices in
> > question,
>
> I was surprised to find a cache of 7812s in my parts bin and even one
> LM320K-12 and one LM340K-12.
>
> and all of the hash was gone (for awhile). I don't exactly
> > know how, but a few of the things somehow crept back into the house,
> > and it's time to go on another extermination binge for the wall warts
> > again...
>
> I just took a walk around the house and see that the things are
> everywhere, all plugged in and probably all squawking to some degree.
>
> --
> Bert Hyman St. Paul, MN bert@iphouse.com

815. Re: Help us save usenet news for Time-Warner customers

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-20 00:45:34 UTC
From: A <arthures@panix.com>
Message-ID: <Pine.NEB.4.64.0806192042540.9693@panix1.panix.com>
Source record: 2756

```
On Tue, 17 Jun 2008, Richard Knoppow wrote:

>
> "Ed Cregger" <ecregger@bellsouff.net> wrote in message
> news:ypD5k.7228$rW2.733@bignews9.bellsouth.net...
>>
>> "Usenet user" <usenet_user@rr.com> wrote in message
>> news:4856f119$0$4268$4c368faf@roadrunner.com...
>>> Time-Warner corporate is dropping usenet news as of June
>>> 23, 2008.
>>>
>>> Please help by asking them to keep it. The person to
>>> call works for the TW president:
>>>
>>> Barbara Burroughs
>>> phone 203-351-2281
>>>
>>> email: barbara.burroughs@twcable.com
>>>
>>
>> ----------
>>
>> You and others are spitting into the wind, but that is
>> your privilege.
>>
>> As someone else stated elsewhere, usenet is not a money
>> maker. That is the problem, lock, stock and barrel.
>>
>> It was nice while it lasted and it lasted a whole lot
>> longer than I dreamed it would.
>>
>>
>> Ed Cregger
> This is exactly the kind of defeatist attitude that
> prevents people from even trying to solve problems.
> You are right that everything is about money now. Not
> just making money but making a lot of it. Unfortunately, the
> internet has become a commercial venture and with that
> change its becomming harder to maintain any of its former
> public service qualities. Nonetheless, Time-Warner should be
> told its getting at least a part of its customer base mad.
> Most corporate management has isolated itself from its
> customers to the degree that one can not even communicate
> with them at all. For instance, check out the Disney
```

> Company's corporate web site. Here, at least, is a name and
> phone number. Dun these idiots. Of course, it may have no
> effect but it _could_ stave off discontinuance for a time.
> Or, they may outsource Usenet in the same way that Earthlink
> has. As an Earthlink subscriber I can testify that the
> outsourced news servers are far better run than anything
> Earthlink, Mindspring, Netcom, whatever, ever had.
> Usenet is a part of a full-service ISP. If TW doesn't
> want to continue it they should either offer a farmed-out
> service without raising their prices or lower their prices
> because they are offering a crippled service. Or, go
> elsewhere and drop them. Drop their cable service also,
> there are others or you can learn to live without television
> and save your brain.

Another idea: get back on the air, start nets, call nets, become active on the air, encourage others to do the same. Flush all the commercial interests and get back to 100% ham radio content; live, real reality, commercial free, organic, and healthier for your brain and healthier for our wallet.

73

>
> --
> ---
> Richard Knoppow
> Los Angeles, CA, USA
> dickburk@ix.netcom.com
>
>
>

816. Re: Help us save usenet news for Time-Warner customers

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-20 01:35:51 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <PoE6k.7557$AJ6.2463@bignews8.bellsouth.net>
Source record: 2757

```
"A" <arthures@panix.com> wrote in message
news:Pine.NEB.4.64.0806192042540.9693@panix1.panix.com...
>
>
> On Tue, 17 Jun 2008, Richard Knoppow wrote:
>
>>
>> "Ed Cregger" <ecregger@bellsouff.net> wrote in message
>> news:ypD5k.7228$rW2.733@bignews9.bellsouth.net...
>>>
>>> "Usenet user" <usenet_user@rr.com> wrote in message
>>> news:4856f119$0$4268$4c368faf@roadrunner.com...
>>>> Time-Warner corporate is dropping usenet news as of June
>>>> 23, 2008.
>>>>
>>>> Please help by asking them to keep it. The person to
>>>> call works for the TW president:
>>>>
>>>> Barbara Burroughs
>>>> phone 203-351-2281
>>>>
>>>> email: barbara.burroughs@twcable.com
>>>>
>>>
>>> ----------
>>>
>>> You and others are spitting into the wind, but that is
>>> your privilege.
>>>
>>> As someone else stated elsewhere, usenet is not a money
>>> maker. That is the problem, lock, stock and barrel.
>>>
>>> It was nice while it lasted and it lasted a whole lot
>>> longer than I dreamed it would.
>>>
>>>
>>> Ed Cregger
>> This is exactly the kind of defeatist attitude that
>> prevents people from even trying to solve problems.
>> You are right that everything is about money now. Not
>> just making money but making a lot of it. Unfortunately, the
>> internet has become a commercial venture and with that
>> change its becomming harder to maintain any of its former
>> public service qualities. Nonetheless, Time-Warner should be
```

>> told its getting at least a part of its customer base mad.
>> Most corporate management has isolated itself from its
>> customers to the degree that one can not even communicate
>> with them at all. For instance, check out the Disney
>> Company's corporate web site. Here, at least, is a name and
>> phone number. Dun these idiots. Of course, it may have no
>> effect but it _could_ stave off discontinuance for a time.
>> Or, they may outsource Usenet in the same way that Earthlink
>> has. As an Earthlink subscriber I can testify that the
>> outsourced news servers are far better run than anything
>> Earthlink, Mindspring, Netcom, whatever, ever had.
>> Usenet is a part of a full-service ISP. If TW doesn't
>> want to continue it they should either offer a farmed-out
>> service without raising their prices or lower their prices
>> because they are offering a crippled service. Or, go
>> elsewhere and drop them. Drop their cable service also,
>> there are others or you can learn to live without television
>> and save your brain.
>
> Another idea: get back on the air, start nets, call nets, become active
> on the air, encourage others to do the same. Flush all the commercial
> interests and get back to 100% ham radio content; live, real reality,
> commercial free, organic, and healthier for your brain and healthier for
> our wallet.
>
> 73
>
>>
>> --
>> ---
>> Richard Knoppow
>> Los Angeles, CA, USA
>> dickburk@ix.netcom.com

I keep saying I'm going to do just that, Richard, but I get side tracked
when on the internet and never get around to turning the radio on. <G>

Ed, NM2K

817. Re: looking for wi fi radio with AM/FM

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-20 07:01:35 UTC
From: DAB sounds worse than FM <dab.is@dead>
Message-ID: <eBI6k.18045$zs1.14937@newsfe28.ams2>
Source record: 2758
Cross-posted to: alt.radio.digital,rec.radio.amateur.equipment

<aristotle65@hotmail.com> wrote in message
news:e3b899b9-77ef-4b14-9773-776b36469aa1@q24g2000prf.googlegroups.com
> Is there a Wi Fi radio that is capable of also listening to local AM
> radio stations. The radios I see advertised offer FM radio plus
> WiFi

I'm not aware of any Wi-Fi radios that also have AM, but Wi-Fi radio
that also have FM have been a bit of a rarity up to now anyway.

Have you checked whether the AM station you want to listen to has an
Internet stream?

--
Steve - www.digitalradiotech.co.uk - Digital Radio News & Info

The adoption of DAB was the most incompetent technical
decision ever made in the history of UK broadcasting:
http://www.digitalradiotech.co.uk/dab/incompetent_adoption_of_dab.htm

818. Re: looking for wi fi radio with AM/FM

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-20 08:39:01 UTC
From: gsm@mendelson.com
Message-ID: <slrng5mr42.5pb.gsm@cable.mendelson.com>
Source record: 2759
Cross-posted to: alt.radio.digital,rec.radio.amateur.equipment

DAB sounds worse than FM wrote:

> I'm not aware of any Wi-Fi radios that also have AM, but Wi-Fi radio
> that also have FM have been a bit of a rarity up to now anyway.

Someone has a US patent on the combining of regular radio stations and what is now called Internet Radio.

Either the manufacturers licensed the patent, worked around it, or ignored it (decided not to sell their unit in the U.S.).

Geoff.

--
Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM

819. Radio for VHF UHF weak signal DX

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-21 07:52:08 UTC
From: Martin g1gyc <News.Martin@g1gyc.demon.co.uk>
Message-ID: <g3ibvf$b7$1$8300dec7@news.demon.co.uk>
Source record: 2760
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

Hello,

What is the current thinking of which radio is currently the best for weak signal VHF / UHF DX working ?

Any one care to comment ?

820. Re: Radio for VHF UHF weak signal DX

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-21 08:58:44 UTC
From: Jeff <jeff@local.host>
Message-ID: <485cc303$0$1346$834e42db@reader.greatnowhere.com>
Source record: 2761
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

"Martin g1gyc" <News.Martin@g1gyc.demon.co.uk> wrote in message
news:g3ibvf$b7$1$8300dec7@news.demon.co.uk...
> Hello,
>
> What is the current thinking of which radio is currently the best for weak
> signal VHF / UHF DX working ?
>
> Any one care to comment ?
>

Groundhog day??

Jeff

821. Re: Radio for VHF UHF weak signal DX

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-21 09:29:46 UTC
From: Martin g1gyc <News.Martin@g1gyc.demon.co.uk>
Message-ID: <g3ihmk$5t2$1$8300dec7@news.demon.co.uk>
Source record: 2762
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

"Jeff" <jeff@local.host> wrote in message
news:485cc303$0$1346$834e42db@reader.greatnowhere.com...
>
> "Martin g1gyc" <News.Martin@g1gyc.demon.co.uk> wrote in message
> news:g3ibvf$b7$1$8300dec7@news.demon.co.uk...
>> Hello,
>>
>> What is the current thinking of which radio is currently the best for
>> weak signal VHF / UHF DX working ?
>>
>> Any one care to comment ?
>>
>
> Groundhog day??
>
> Jeff
>

And your point is ?

I know I posted the same question recently, recived only 1 reply stating I
had posted in RTF - which was a mistake on my part
I have checked on my server and can no longer find the post or any connected
thread so have poised the question again.

So what do you use for weak signal DX on VHF / UHF then or ar you not
interested in radio ?

822. Re: Radio for VHF UHF weak signal DX

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-21 10:05:04 UTC
From: Jeff <jeff@local.host>
Message-ID: <485cd29c$0$1347$834e42db@reader.greatnowhere.com>
Source record: 2763
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

"Martin g1gyc" <News.Martin@g1gyc.demon.co.uk> wrote in message
news:g3ihmk$5t2$1$8300dec7@news.demon.co.uk...
>
> "Jeff" <jeff@local.host> wrote in message
> news:485cc303$0$1346$834e42db@reader.greatnowhere.com...
>>
>> "Martin g1gyc" <News.Martin@g1gyc.demon.co.uk> wrote in message
>> news:g3ibvf$b7$1$8300dec7@news.demon.co.uk...
>>> Hello,
>>>
>>> What is the current thinking of which radio is currently the best for
>>> weak signal VHF / UHF DX working ?
>>>
>>> Any one care to comment ?
>>>
>>
>> Groundhog day??
>>
>> Jeff
>>
>
> And your point is ?
>
> I know I posted the same question recently, recived only 1 reply stating I
> had posted in RTF - which was a mistake on my part
> I have checked on my server and can no longer find the post or any
> connected thread so have poised the question again.
>
> So what do you use for weak signal DX on VHF / UHF then or ar you not
> interested in radio ?
>

Well I replied to your first post and there were at least 6 other replies
that I saw in uk.r.a!!

73
Jeff

823. Re: Radio for VHF UHF weak signal DX

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-21 10:37:29 UTC
From: Ian Jackson <ianREMOVETHISjackson@g3ohx.demon.co.uk>
Message-ID: <uNoPgaRpnNXIFwWB@g3ohx.demon.co.uk>
Source record: 2765
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

In message <485cd29c$0$1347$834e42db@reader.greatnowhere.com>, Jeff
<jeff@local.host> writes
>
>"Martin g1gyc" <News.Martin@g1gyc.demon.co.uk> wrote in message
>news:g3ihmk$5t2$1$8300dec7@news.demon.co.uk...
>>
>> "Jeff" <jeff@local.host> wrote in message
>> news:485cc303$0$1346$834e42db@reader.greatnowhere.com...
>>>
>>> "Martin g1gyc" <News.Martin@g1gyc.demon.co.uk> wrote in message
>>> news:g3ibvf$b7$1$8300dec7@news.demon.co.uk...
>>>> Hello,
>>>>
>>>> What is the current thinking of which radio is currently the best for
>>>> weak signal VHF / UHF DX working ?
>>>>
>>>> Any one care to comment ?
>>>>
>>>
>>> Groundhog day??
>>>
>>> Jeff
>>>
>>
>> And your point is ?
>>
>> I know I posted the same question recently, recived only 1 reply stating I
>> had posted in RTF - which was a mistake on my part
>> I have checked on my server and can no longer find the post or any
>> connected thread so have poised the question again.
>>
>> So what do you use for weak signal DX on VHF / UHF then or ar you not
>> interested in radio ?
>>
>
>Well I replied to your first post and there were at least 6 other replies
>that I saw in uk.r.a!!
>
>73
>Jeff
>
Yes, your question appeared on 15 June. There were several replies (and
none of the usual crap).

Maybe you are having the same problem which I get occasionally, where some postings fail to appear or, if they do, show up as 'expired' (a black dot with Demon's Turnpike threaded structure). This sometimes happens even with my own postings, even though I have set the expiry time for most NGs to 8 days.

If I suspect that some interesting postings are missing, I can usually retrieve them by re-setting the collection time for that particular NG to a few days ago.
--
Ian

824. Re: Radio for VHF UHF weak signal DX

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-21 10:39:09 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <nS47k.8309$AJ6.3960@bignews8.bellsouth.net>
Source record: 2764
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

"Jeff" <jeff@local.host> wrote in message
news:485cc303$0$1346$834e42db@reader.greatnowhere.com...
>
> "Martin g1gyc" <News.Martin@g1gyc.demon.co.uk> wrote in message
> news:g3ibvf$b7$1$8300dec7@news.demon.co.uk...
>> Hello,
>>
>> What is the current thinking of which radio is currently the best for
>> weak signal VHF / UHF DX working ?
>>
>> Any one care to comment ?
>>
>
> Groundhog day??
>
> Jeff
>

Before I left NJ, USA in 98, the activity on VHF/UHF had nearly disappeared, except for a few diehards with their own repeaters. I hardly ever heard anyone on USB or CW on six meters, two meters and upwards.

Now that I'm down south in GA, near Chattanooga, TN, it is the same way. Ten years later and no rise in activity on VHF/UHF. It's very disappointing for me. I enjoyed the higher average IQ of the operators that I used to find on VHF/UHF.

I presently own a Yaesu FT-847 and a few single band radios for VHF/UHF. A Yaesu FT-690R MII, an ICOM 229H (actually a couple) and an el cheapo 220 MHz rig, whose brand I can't remember. There is a fair amount of activity on 220 MHz down here, but it is all via repeater.

Ed, NM2K

825. Re: looking for wi fi radio with AM/FM

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-21 12:32:43 UTC
From: Paul Webster <paul.webster@spidersweb.spammenot.freeserve.co.uk>
Message-ID: <o5tp54h4o3nj2vpu5lhduv7kgbq46ttajk@4ax.com>
Source record: 2766
Cross-posted to: alt.radio.digital,rec.radio.amateur.equipment

aristotle65@hotmail.com wrote:

>Is there a Wi Fi radio that is capable of also listening to local AM
>radio stations. The radios I see advertised offer FM radio plus WiFi

The Roku Soundbridge Radio has AM/FM and Wifi
http://www.roku.com/products_soundbridgeradio.php

--
Rgds
Paul Webster

826. Re: Radio for VHF UHF weak signal DX

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-21 14:44:07 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <Kcadnf2zi6wOmMDVnZ2dnUVZ_q7inZ2d@earthlink.com>
Source record: 2767
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

"Martin g1gyc" <News.Martin@g1gyc.demon.co.uk> wrote in message
news:g3ibvf$b7$1$8300dec7@news.demon.co.uk...
> Hello,
>
> What is the current thinking of which radio is currently the best for weak
> signal VHF / UHF DX working ?
>
> Any one care to comment ?
>
>

Probably not the radio, but having a good preamp at the antenna.

Most areas have so little activity that selectivity is not that much of an issue except maybe two weekends a year for the contests. The noise floor should be set by the preamp near the antenna.

827. Cheap Air Max87 90 95 97 Shox Bape DUNK Adidas Puma Shoes Supplier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-21 15:48:57 UTC
From: "www.24hoursneakers.com" <HHL20008@hotmail.com>
Message-ID: <994ef826-b979-4a78-8c6c-1670f40b0642@s21g2000prm.googlegroups.com>
Source record: 2768

Air Max 87 / 90 / 95 / 97 / 360 / 180 / 2003 / 2008 / TN / LTD
Sneakers,
Shox R2 / R3 / R4 / R5 / R6 / OZ / NZ / TL / Turob / BMW Sneakers

Discout Puma Trainers, Adidas Trainers, Lacoste Trainers, Jordan1-23
Sneakers, Prada Sneakers, AF1 Sneakers, Mauri Sneakers, Dsquared
Hogan Supplier.
http://groups.google.com/group/macromedia.flex.flex_builder/browse_thread/thread/c563994f4
4a2e26d

828. Re: Radio for VHF UHF weak signal DX

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-21 20:45:11 UTC
From: Joe <none@nowhere>
Message-ID: <3mpq54hin66tr07hu4dp5oafbvta7p35pm@4ax.com>
Source record: 2769
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

On Sat, 21 Jun 2008 08:52:08 +0100, "Martin g1gyc" <News.Martin@g1gyc.demon.co.uk> wrote:

>Hello,
>
>What is the current thinking of which radio is currently the best for weak
>signal VHF / UHF DX working ?
>
>Any one care to comment ?
>

The best is a high quality HF radio (K3, Orion-II, FT9000, IC7700, 7800) followed by a DB6NT transverter. Or even nicer: a SDR with transverter. There are not many serious radio's left with VHF/UHF. Only one I know of is the IC910H. I am still using my trusty FT736 and am having a ball with it... If you can find one - or something else especially with a Mutek go for it!

But since you are in G, check and ask on the ON4KST website www.on4kst.com/chat and select the frequency your interested in. Often between 100-200+ stations per band chat Ask for some opinions there.

No VHF/UHF is not dead but it has definitely changed in the past 6 or so years...

829. Re: Overweight hams (Re: What are almost all the new ham radios ugly?)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-22 06:42:58 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <g3ks9idlt1@aioe.org>
Source record: 2770

"A" <arthures@panix.com> wrote in message
news:Pine.NEB.4.64.0806051408390.22284@panix1.panix.com...
>
>
> On Thu, 5 Jun 2008, Michael Coslo wrote:
>
>> Jiggly wrote:
>>> The hobby has lots of people who are morbidly obese.
>>> (See http://en.wikipedia.org/wiki/Morbid_obesity for definition)
>>>
>>> Sadly, many of them die from weight-related causes. We lose a lot of
>>> nice people and good operators that way.
>>
>> That reminds me.....
>>
>>
>> For years we've been force fed about how we have to eat right, not smoke,
>> etc. How the obese ans smokers and heavy drinkers were going to be a
>> healthcare disaster.
>>
>> Apparently that stuff takes an average of 4 years off our life. People
>> who live the proper life will live around 4 years longer on average.
>>
>> But the kicker is this:
>>
>> When they got the stats on relative life expectancy, they found the
>> causes of death. Those obese and smoking and hard drinkin' jerks tended
>> to have a quick end, while the righteous proper folk tended to have long
>> debilitating ends.
>>
>> My Mother-in-law didn't smoke, didn't drink, and spent the lat 8 years of
>> her life as an dementia patient in a nursing home. I cringe every time I
>> think of that happening to me.
>>
>> The problem with lengthening our lives is that any gains we make are at
>> the wrong end.
>>
>> - 73 de Mike N3LI -
>>
>
> Some thoughts on the wisdom above: all those articles citing studies
> involving statistics benefit not you, but i) the newspaper reporter making
> his wages for doing this, ii) the medical school professor getting the
> grants to do the work (including pay his/her salary [i.e. the school gets

> its staff for free]), and iii) the bean-counter actuaries who work with
> the insurance companies figuring out what premiums to charge you based on
> any factors that significantly affect the mortality curves.
>
> No doctor can plug into you any "voltmeter" (or cholesterol meter, or
> weight meter, etc), and tell you because of X, YOU're going to live N more
> days. You can calculate satellite orbits, miles of gas left in your car's
> gas tank, and minutes of light left in a flashlight with considerable
> accuracy, but in a biological animal, you can't make those kinds of
> predictions unless you're talking about death being caused by bleeding at
> high rates or you're in the middle of suffering a hearth attack or the
> likes of that.
>
> Now, enjoy the rest of your life as best you can (ice cream, booze, don't
> smoke tobacco around me, etc) and consider that if you agonize too much
> over things, then those visits to the psychiatrists will cut into your
> entertainment budget AND you will be more unhappy.
>
> 73

I've seen a lot of fit, slim, healthy and trim folks pass on in my 62 year life. And not from car accidents, falling, electrocution, car crashes or plane crashes. It seems that the active folks are actually worriers, more so than we portly folks.

One thing I do know for sure is that after smoking for 35 years, quitting was a mistake. The damage was already done to my body. The weight that I gained after quitting has brought on myriad problems that I did not have before, such as diabetes, high blood pressure, diabetic neuropathy, etc. Had I just kept on smoking, chances are I would have been much better off.

If you don't smoke, don't start. If you do smoke at a good clip, think twice before quitting. Had I to do quitting again with what I know now, no way would I have done so. This is my seventh year having quit smoking. Now I have this cotton picking seven year record to maintain and improve upon. And over one hundred pounds of blubber to tote that I didn't have before I quit smoking. I don't care what the doctors say. Being slim and smoking is lots better than being a non smoker, but fat.

Now we need to arrange some lynching parties for the bastards that began taxing cigarettes at a ridiculous rate.

Ed Cregger

830. Re: looking for wi fi radio with AM/FM

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-22 15:54:21 UTC
From: Count Floyd <CountFloyd@MonsterChillerHorrorTheater.com>
Message-ID: <BJ4mQCBKg9HM-pn2-3jzz0k6hJEOg@localhost>
Source record: 2771
Cross-posted to: rec.radio.amateur.equipment,alt.radio.digital

On Fri, 20 Jun 2008 05:34:21 UTC, aristotle65@hotmail.com wrote:

> Is there a Wi Fi radio that is capable of also listening to local AM
> radio stations. The radios I see advertised offer FM radio plus WiFi

Check CCrane, they have several wi/fi radios on their website for
sale.

831. Re: Kenwood TS-830 S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-23 02:47:11 UTC
From: gb <w9nogbspam@arrlspamno.net>
Message-ID: <hbWdnf-dKfAgk8LVnZ2dnUVZ_qLinZ2d@comcast.com>
Source record: 2772

"mrhaney" <w4pqw@cox.net> wrote in message
news:1cd92a35-7878-4f39-9a5e-6e902cf38208@x41g2000hsb.googlegroups.com...
>I am a fancier of the TS-830S transceiver and am searching for some
> historical facts..Anyone know how many were produced,Or,first and last
> serial numbers..I think they were first produced in August ,1980 and
> last advertised about July of 82 looks like about Two years of
> production ..Thanks Harold W4PQW

Has to be longer than that, I pruchase the TS-530S (the TS-830S was readily
avaialble) in the fall of 1983.

w9gb

832. Re: Radio for VHF UHF weak signal DX

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-23 15:12:54 UTC
From: W2RAC <w2racNOSPAM@cfl.rr.com>
Message-ID: <bdev54ddcjvaaq1lmjnif88v6mfss1kbgo@4ax.com>
Source record: 2773
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

DEAD some say, then you are not trying.

Here in EL99 I/ we have a 2m SSB net every Wednesday at 0100z or 8pm
local. 144.250 http://www.swotrc.net/

Then on Thursdays the Florida Week Signal Society has a 432.100 at
0130z or 8:30. http://flwss.net/ These guys are avaiable upto
10gz!!!

I myself use a ICOM 820H but have used in the past a FT726 and FT736.
I know of operators whom use Ft-847 with good results (as long as the
SWR does not trip out on that particular radio). the Ic-910 with the
1.2g is a decent radio.
My plans are to finish installing my 222 transverter and 900 radio,
then it 1.2g 2.4 and up!

A GREAT source of transverters is Down East Microwave.
http://downeastmicrowave.com/
Coupled with a 756pro3 using the band scope is the ultimate in my
opinion.

Antenna mounted preamps are nice but a better use of $$ is in the
hardline, not coax and good antennas, not cushcraps.
http://gulfalphaantennas.com/
http://www.directivesystems.com/antenna4.htm
http://www.yu7ef.com/ I built his 9el out of spare parts and it
works great!!!

You think UHF/VHF SSB is dead, just check the scores of the June QSO
party. 6m did dominate but I had more QSO on 432 then 2m.

"Remember, amateur radio is a CONTACT sport!" Chuck K0VXM

Richard W2RAC EL99
IRLP 4053
EchoIRLP 40531
144.200
432.100

On Sat, 21 Jun 2008 08:52:08 +0100, "Martin g1gyc"
<News.Martin@g1gyc.demon.co.uk> wrote:

>Hello,
>
>What is the current thinking of which radio is currently the best for weak
>signal VHF / UHF DX working ?

>
>Any one care to comment ?
>

833. KW Electronics VESPA II Transmitter (in USA)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-23 17:52:42 UTC
From: NoMoreSpam <Disgustedham@qrparci.org>
Message-ID: <kpadnZG8hed2f8LVnZ2dnUVZ_gudnZ2d@comcast.com>
Source record: 2774
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=230264806564

834. FA: Yeasu VX-7R Black Quad Band HT with Extras, Virtually New in the Box

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-24 14:06:10 UTC
From: "Peter W. Borders" <pwborders@cox.net>
Message-ID: <Gg78k.4766$3q7.4201@newsfe15.lga>
Source record: 2775

1 -Yeasu VX-7R Black Quad Band HT with Extras, Excellent Condition, Virtually New in the Box

This is a totally unused black VX-7R that I bought at a local hamfest the beginning of this year. I have a bad habit of buying these at the hamfest and then never using them. I charged this one up and played with the buttons for about 15 minutes and thats the total of its use to date. I am always so excited about these things at the hamfest but then I loose interest and they sit around gathering dust. So I might as well pass it along to someone that will give it a good home and actually use the thing. It is in perfect, new in the box condition with all the original packaging and manuals. It also includes the computer cable and software to program the memories and such as well as the soft case made for it.

Below are exerpts from the Yaesu website that describe the features and functions better than I could.

The Yaesu VX-7R is a triple band (6M, 2M & 440 MHz) HT with extensive receive coverage, and leading-edge features. The American version even transceives with 300 mW on the 220 band. Power output on 6 meters, 2 meters and 440 MHz is 5/2.5/1/0.5 watts. It receives the AM and FM broadcast bands, shortwave (AM), VHF and UHF TV audio, VHF Air and public service frequencies. This new model features a rugged magnesium case with rubber bumpers and gaskets. It clearly sets the standard in ruggedness, versatility and water resistance. It is actually submersible (3 feet for 30 minutes). There is even an optional submersible speaker mic (not included).

Other features include: magnesium case, 24 hour clock, 900 memories, changeable icons, severe weather alert, and multicolor LED strobe. The VX-7R also has an Internet key to access the new WIRES? system. At only 2.5 x 4 x 1.2 inches it will go with you everywhere. Hikers and mountain climbers may connect the optional SU-1 Barometric Sensor for direct air pressure readings. The VX7R comes with SMA Dual Section Antenna, FNB-80LI Lithium Ion Battery, NC-72B Battery Charger, Belt Clip and Wrist Strap.

2 - Mio Digiwalker C520 Widescreen GPS Unit With Extras, Excellent Condition

This is a really nice widescreen automotive GPS unit that works great. I have used it for about a year both locally and on various trips and it has come in very handy at times. The user interface is very easy to use and the routing function is very fast, even midtrip reroutes are quick. The only reason I am selling this is I got a tomtom and I don't really need two units. Along with the normal routing functions this unit will

also play mp3 files, show picures and play videos. Great when you are stuck somewhere waiting. It has an internal rechargable battery so you can use it handheld outside the car. It also has bluetooth connectivity both for hands free use with your bluetooth cellphone and for wireless stereo audio via bluetooth headphones (not included).

Included with the GPS is the mio power / audio cradle that allows easy mounting and removal from your car. No more cords to plug in, all connections are made via a contact along the edge of the GPS. It also has an amplified speaker that boosts the soud output from the GPS, good for driving with the windows down. I am really missing this bit with my new tomtom, I almost decided to sell it instead. I will also include an alternative suction cup mount for more flexibility in window mounting. Last but not least is aremote agnetic unt gps antenna to allow maximum flexibility in the mounting for the gps. Everything in is excellent shape and works perfectly. Includes the original box, packaging, software and manual.

3 - Vexplorer Remote Control Robot Kit

This is a virtually unused Vexplorer ready to build in the box. It is in excellent condition and everything works perfectly. It even has a second set of small hardware (screws, nuts and such) that is unopened in case you misplace something. This would be a great project for a parent and child to build, I know I would have loved it when I was younger. I originally purchased it with a specific purpose in mind and it was a little smaller than I had hoped so I am selling it so that someone else can enjoy it. Any of you parents out there that had an erector set as a child will be right at home with this. You can even buy add on parts to increase it functionality. Some of the pictures below are from the web site since mine is unassembled and still in the box. Check out Vexplorer Website <http://www.vexrobotics.com/vex-robotics-vexplorer.shtml>

For more information, pictures or to place a bid go to

http://shop.ebay.com/merchant/tcbordp

835. FA: Mio Digiwalker C520 Widescreen GPS Unit With Extras

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-24 14:21:36 UTC
From: "Peter W. Borders" <pwborders@cox.net>
Message-ID: <8v78k.4770$3q7.560@newsfe15.lga>
Source record: 2776

1 - Mio Digiwalker C520 Widescreen GPS Unit With Extras, Excellent Condition

This is a really nice widescreen automotive GPS unit that works great. I have used it for about a year both locally and on various trips and it has come in very handy at times. The user interface is very easy to use and the routing function is very fast, even midtrip reroutes are quick. The only reason I am selling this is I got a tomtom and I don't really need two units. Along with the normal routing functions this unit will also play mp3 files, show picures and play videos. Great when you are stuck somewhere waiting. It has an internal rechargable battery so you can use it handheld outside the car. It also has bluetooth connectivity both for hands free use with your bluetooth cellphone and for wireless stereo audio via bluetooth headphones (not included).

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Other features include: magnesium case, 24 hour clock, 900 memories, changeable icons, severe weather alert, and multicolor LED strobe. The VX-7R also has an Internet key to access the new WIRES? system. At only 2.5 x 4 x 1.2 inches it will go with you everywhere. Hikers and mountain climbers may connect the optional SU-1 Barometric Sensor for direct air pressure readings. The VX7R comes with SMA Dual Section Antenna, FNB-80LI Lithium Ion Battery, NC-72B Battery Charger, Belt Clip and Wrist Strap.

For more information, pictures or to place a bid go to

http://shop.ebay.com/merchant/tcbordp

836. Re: Viron digit ja Suomen HD:t

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-24 17:38:42 UTC
From: Mauno Karjalainen <karjalainen@signet.com>
Message-ID: <6bna65F394ac2U1@flu32-252.loen.edu>
Source record: 2777

23.05.2008 Aamusta asti on syydetty h�t��ntyneelle kansalle kas vihnett� vallattoman toimivaa mehil�istuhojippoa. Juu ilmeisesti h�t��ntyneet kansalaiset ovat jo viikojen ajan tukkineet puhelinlinjat tivaten syyt� siihen , ettei p�lytt�jist� ole koko maasamme harmainta hajua miss��n. Ja koska edes mehil�isliitto en�� jaksa keksi� mysteeriin en�� virannomaisiamme ep�ileville kysejille mit��n haluttua selityst� alkaa YLE syyt�m��n omaansa. Ei nyt ei kelpaa punkit, ei tekaistut virukset. Ei edes kiinalaiset sokeriruokintaliemimyrkytykset. Ei edes geenimanipulointi tunnu kansamme kauhua laannuttavan. Kuten muistamme jo pitk��n tiedetty TODELLINEN s�teilyionisaatiop��st�fakta harhauttajana on ehdottoman kiellon tabu.

Nyt on siis ydinhallintomme kehitt�nyt, etten sanoisi nerokkaankivan selitteen �idin, kaikkien ydinvalheiden kuninkaan syv�luotaavan neronkiivauden laattalentojen likaisenharmaan kuninkaan. Ja kuten ydinalallamme on tapana ollut massasyyd�ll� jopa kaikkein typerimm�n arvellaan uppoavan kansan aivotursoon. "Kylmyys on syyn muka mehil�isliiton tunnustamaan jopa -90% todettuun mehil�iskatoon menneeseen vuoteen, t�h�n- ja viel tuleviin kymmeniin kesiin!" ..? .. ��.. ..? ..Noin hienoa tiet�� ett vaikka jo +8C l�mm�ss iloisesti lentelev amppari puuttuu jo pitk��n +23C kes�p�ivist�mme niin nyt saatuani "ns. v i r a l l i s e n selityksen ydinhallinnoltamme" nukun kuin murmeli tulevat ydinkauhuvuosien y�t punasateitten rummuttaessa henke viel kituvista biotoopeistamme koko s�teilyionisaatioitten vuosikymmenten kertymien raivolla. HIENOA!(

PS. Ja kauhistellen j�lleen uuttta TVO/Fortum/Posivan:n ydinvoimalamasiivien tritiump��st�jen ja (440kpl k�yt�ss nyt) maailmaamme tuhoavien ydinvoimaloitten syyt�mien raskasvesitritiump��st�jen ja k�siin r�j�ht�vien beettasoihtujen uhreja my�s el�imist�ss�mme. Jo pitk��n on ollut tiedossa, ett ydinvoimaloiden 360-kertaistuneet radioaktiiviset tritiumh�yryt yms. tappavat massoittain n�iss lammikoissaan suojatta kutevaa sammakkoel�imist��. 23.05.2008 on julistettu maailmanlaajuiseksi sammakkoel�inten KATASTROFIJULISTUSP�IV�KSI!.. ..Mit t�ss jatkuvassa ydinaavikoitumistuhoterssiss osaa en�� sanoa rakkaat lukijani? Niin olen min n�ist Einsteininkin ennakoimista faktoista oppia antanut m��r�karsastamatta? .. Ehken tarpeeksi, mutta nyt tilanne alkaa olla sellainen, ett meid�n JOKAISEN on kertakaikkiaan pakko tehd omakohtaiset ratkaisut! Kannattaako alati etenev�� ydinteurastusta vai vastustaakko sit luonnon mukana? Yht kaikki arpa on heitetty. Ydinvoima L�HTEE!.. En�� luonto kysyy mielipiteen��n asiasta vain yhden kysymyksen. "Ihmiskunnan kanssa, vai ILMAN!?". .))))

837. Re: VPN

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-25 13:58:17 UTC
From: Matias Hartmann <matias.hartmann@lot.com>
Message-ID: <1214402297_6193@news-in1.superfeed.net>
Source record: 2778

BANG! Maailmankaikkeuden historia./Neutriino.
Neutriinot ovat pieni&#65533; ja hyvin kevyit&#65533; hiukkasia. Niit&#65533; syntyy ydinfuusiossa, jotka toimivat t&#65533;htien (esimerkiksi Auringon, perusydinvoimalan) energian l&#65533;htein&#65533;. Useiden vuosien ajan neutriinojen oletettiin olevan massattomia, mutta nyky&#65533;&#65533;n tiedet&#65533;&#65533;n ett&#65533; niill&#65533; on pienen pieni massa, tosin liian pieni pime&#65533;n materian ongelman selitt&#65533;miseen. Massan olemassaolo ratkaisi pitk&#65533;&#65533;n mieli&#65533; askarruttaneen "neutriino-ongelman", jonka mukaan havaitsimme v&#65533;hemm&#65533;n neutriinoja Auringosta kuin teorian mukaan olisi pit&#65533;nyt. Pieni massa antaa neutriinon vaihtua kolmen olomuodon- elektronin, myonin ja tau-neutriinon- v&#65533;lill&#65533; sen tullessa Auringosta maahan.

*T&#65533;ss&#65533; on siis keskeist&#65533; tajuta, ett&#65533; kvanttiydinfyysikkojen neutraaliksi "aiemmin v&#65533;&#65533;rin" ilmoittama ydinvoimalatehokadon 17% neutriinos&#65533;teily ymp&#65533;rist&#65533;biotooppin on my&#65533;s potentiaaliltaan siis yll&#65533; mainitusti elektronis&#65533;teily&#65533;. Ja kuten on syyt&#65533; tiet&#65533;&#65533; elektronis&#65533;teily tunnetaan paremmin ns. beettas&#65533;teilyn elektronituotoksena! J&#65533;lleen huomaamme miten h&#65533;rskisti ydinala valehtelee aiheesta. Ydinvoimalassa mittareissa n&#65533;kym&#65533;t&#65533;n neutriinos&#65533;teily l&#65533;p&#65533;isee kaikki s&#65533;teilysuojat se sen j&#65533;lkeen muuttujana synytt&#65533;&#65533; &#65533;&#65533;rimm&#65533;isen tuhoisaa beettas&#65533;teily&#65533;. Toki sen lis&#65533;ksi, ett&#65533; neutriinon osuessa protoniin syntyy 1 000 000eV gammaterssi my&#65533;s.

Aiemmat havaintolaitteet pystyiv&#65533;t havaitsemaan vain kaikkein kevyint&#65533; tyyppi&#65533;. Neutriinojen ilmenemismuotojen lukum&#65533;&#65533;r&#65533; voidaan ennustaa alkur&#65533;j&#65533;hdysteoriasta. Samalla haastetaan tiukasti teoria, jonka mukaan maailmanmkaikeus alkoi kuumassa tihe&#65533;ss&#65533; tilassa.

Neutroni.
Atomiytimet koostuvat kahden tyyppisist&#65533; hiukkasista, neutroneista ja protoneista, ja n&#65533;m&#65533; molemmat hiukkastyypit taas koostuvat kolmesta kvarkista. Neutronit painavat melkein yht&#65533; paljon kuin protonit, mutta ovat varauksettomia. Supernovar&#65533;j&#65533;hdyksen &#65533;&#65533;rimm&#65533;isiss&#65533; olosuhteissa protonit ja elektronit voivat yhdisty&#65533; ja muodostaa neutroneja, jolloin kuolevan t&#65533;hden ytimest&#65533; syntyy tihe&#65533; neutronit&#65533;hti. Neutronit&#65533;hden maksimimassan oletetaan olevan noin kahdeksan Auringon massaa: t&#65533;t&#65533; suuremmat luhistuisivat mustiksi aukoiksi.

838. Re: Kenwood TS-830 S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-25 20:47:53 UTC
From: JB <nospam@goofball.net>
Message-ID: <Z9y8k.8$wR.2@trnddc07>
Source record: 2779

> >I am a fancier of the TS-830S transceiver and am searching for some
> > historical facts..Anyone know how many were produced,Or,first and last
> > serial numbers..I think they were first produced in August ,1980 and
> > last advertised about July of 82 looks like about Two years of
> > production ..Thanks Harold W4PQW
>
> Has to be longer than that, I pruchase the TS-530S (the TS-830S was
readily
> avaialble) in the fall of 1983.
>
> w9gb
>
Got curious myself since I liked mine so much. Found this web page from SK
that says "introduced in 1977"
http://w4ti.net/ts-830.html

On the TS-520_820_530_830 Yahoo Group a Kenwood tech was quoted "about
1979 - 1981". I thought I had a Ham Radio magazine from 1983 with the Gold
model but I can't find it now. Others swear it was available as late as
1987. Please share on any info.

I got mine in 93' after another gent suffered Field Day trauma from a newbie
operator. One of the 6146b tubes actually had a sucked-in envelope! I
bought it for $250 with the VFO-230 thrown in. All it needed was a 12BY6
and replacement shaft coupler for the band switch, made from drilled Teflon
rod tapped for set screws. I used this radio for the next several years
with the same finals at full output (>120 WPEP) in CW/SSB and even in RTTY
service with the mic gain reduced for 70 Watts out.

I sold it 2 years ago anticipating a move. I kick myself now.

839. eBay: COLLINS KWM-2A transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-25 22:18:34 UTC
From: Ted <nobody@pseudo.borked.net>
Message-ID: <6efc93c61f7e61725c99898077a542a2@pseudo.borked.net>
Source record: 2780
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

http://easyurl.net/CollinsKWM2A

840. Re: eBay: COLLINS KWM-2A transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-26 12:33:45 UTC
From: NoMoreSpam <Disgustedham@qrparci.org>
Message-ID: <48638CA9.3000601@qrparci.org>
Source record: 2781
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Ted wrote:
> http://easyurl.net/CollinsKWM2A
>

CAVEAT EMPTOR. The seller is that well-known liar and rip-off artist RADIO-MART!!

841. Re: eBay: COLLINS KWM-2A transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-26 21:39:25 UTC
From: Christopher Mills Wolfe <caveman@commspeed.net>
Message-ID: <EpednWWzs7YQkfnVnZ2dnUVZ_rfinZ2d@posted.commspeed>
Source record: 2782
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

On Thu, 26 Jun 2008 08:33:45 -0400, NoMoreSpam wrote:

> Ted wrote:
>> http://easyurl.net/CollinsKWM2A
>>
>>
>
> CAVEAT EMPTOR. The seller is that well-known liar and rip-off artist
> RADIO-MART!!

Let's see..10,000 plus comments and a 97.4% approval. If I were a large
or small scale seller I'd be tickled to have such a rating.

842. Re: eBay: COLLINS KWM-2A transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-26 23:48:21 UTC
From: Bernard Peters <sis@boom.bang>
Message-ID: <C66dnaw-4utYt_nVnZ2dnUVZ_oTinZ2d@comcast.com>
Source record: 2783
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

On Thu, 26 Jun 2008 16:39:25 -0500, Christopher Mills Wolfe wrote:

> On Thu, 26 Jun 2008 08:33:45 -0400, NoMoreSpam wrote:
>
>> Ted wrote:
>>> http://easyurl.net/CollinsKWM2A
>>>
>>>
>>>
>> CAVEAT EMPTOR. The seller is that well-known liar and rip-off artist
>> RADIO-MART!!
>
> Let's see..10,000 plus comments and a 97.4% approval. If I were a large
> or small scale seller I'd be tickled to have such a rating.

Obviously, you don't know ebay. Give one bad report and your account is
toast. radiomart's practices are well documented and quite googleable.

843. Re: eBay: COLLINS KWM-2A transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-27 00:56:23 UTC
From: Christopher Mills Wolfe <caveman@commspeed.net>
Message-ID: <INydnWtNiusqp_nVnZ2dnUVZ_sudnZ2d@posted.commspeed>
Source record: 2784
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

On Thu, 26 Jun 2008 18:48:21 -0500, Bernard Peters wrote:

> On Thu, 26 Jun 2008 16:39:25 -0500, Christopher Mills Wolfe wrote:
>
>> On Thu, 26 Jun 2008 08:33:45 -0400, NoMoreSpam wrote:
>>
>>> Ted wrote:
>>>> http://easyurl.net/CollinsKWM2A
>>>>
>>>>
>>>>
>>> CAVEAT EMPTOR. The seller is that well-known liar and rip-off artist
>>> RADIO-MART!!
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>> or small scale seller I'd be tickled to have such a rating.
>
> Obviously, you don't know ebay. Give one bad report and your account is
> toast. radiomart's practices are well documented and quite googleable.

Excellent source. Had the other gent simply used the same tact I would
not have made a comment. We all learn every day.

844. Re: Kenwood TS-830 S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-27 01:34:42 UTC
From: gb <w9nogbspam@arrlspamno.net>
Message-ID: <hISdnT0mZr0o3vnVnZ2dnUVZ_jydnZ2d@comcast.com>
Source record: 2785

"JB" <nospam@goofball.net> wrote in message news:Z9y8k.8$wR.2@trnddc07...
>> >I am a fancier of the TS-830S transceiver and am searching for some
>> > historical facts..Anyone know how many were produced,Or,first and last
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>> Has to be longer than that, I pruchase the TS-530S (the TS-830S was
> readily
>> avaialble) in the fall of 1983.
>>
>> w9gb
>>
> Got curious myself since I liked mine so much. Found this web page from
> SK
> that says "introduced in 1977"
> http://w4ti.net/ts-830.html
>
Sadly, Diehl Martin, W4TI (web site above) passed away 4 months after my
colleague at work --- who also had pancreatic cancer.

w9gb

845. Re: Kenwood TS-830 S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-27 15:39:00 UTC
From: Bob Miller <NOSPAM@neosoft.com>
Message-ID: <bb2a649svbn8tlfrldirdu5i4nplk9n2mn@4ax.com>
Source record: 2786

On Thu, 19 Jun 2008 07:00:23 -0700 (PDT), mrhaney <w4pqw@cox.net>
wrote:

>I am a fancier of the TS-830S transceiver and am searching for some
>historical facts..Anyone know how many were produced,Or,first and last
>serial numbers..I think they were first produced in August ,1980 and
>last advertised about July of 82 looks like about Two years of
>production ..Thanks Harold W4PQW

fwiw, the QST review was in May of '81.

bob
k5qwg

846. Re: Kenwood TS-830 S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-27 17:59:25 UTC
From: Steve H <steveqqqqqqqqqwwwwwwwwwweeeeeeeeeerrrrrrrrrrrrttttttttttttyyyyyyyyyyyyyyyyyaaaaaaaaaaaassssssssssssssssdddddddddddddddddddfffffffffffffgggggggggghhhhhhhhhhhhhhhhhh@tfif.co.uk>
Message-ID: <g439pqdoh1@news.albasani.net>
Source record: 2787

Bob Miller wrote:
> On Thu, 19 Jun 2008 07:00:23 -0700 (PDT), mrhaney <w4pqw@cox.net>
> wrote:
>
>> I am a fancier of the TS-830S transceiver and am searching for some
>> historical facts..Anyone know how many were produced,Or,first and last
>> serial numbers..I think they were first produced in August ,1980 and
>> last advertised about July of 82 looks like about Two years of
>> production ..Thanks Harold W4PQW
>
> fwiw, the QST review was in May of '81.
>
> bob
> k5qwg

I bought one of the first in the UK at the Granby Halls Radio Rally in
the summer of 1981, it's still in daily use today.

Stev eH

847. Re: eBay: COLLINS KWM-2A transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-27 18:42:41 UTC
From: Rick <ricknj10@hotmail.com>
Message-ID: <486534a2$0$4998$607ed4bc@cv.net>
Source record: 2788
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The transceiver that will arrive on your doorstep will have no resemblance to what you bid on. Trust those who provide a warning to you, they speak the truth. Many have been burned.
Feedback below 99% is a big warning flag, because many who are disappointed do not leave feedback because until recently he was able to retaliate with negatives. To see what I mean look up the feedback ratings on anyone who left him a negative and you will see their record is tainted by a Radio Mart negative. A very nasty seller.

848. Re: eBay: COLLINS KWM-2A transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-28 02:30:56 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <a3704f38-92d9-4aa1-b45b-e101d617a834@r66g2000hsg.googlegroups.com>
Source record: 2789
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

On Jun 26, 8:57 pm, Joey <joeymcf...@hotmail.com> wrote:
> On Thu, 26 Jun 2008 16:39:25 -0500, Christopher Mills Wolfe
>
> <cave...@commspeed.net> wrote:
> >On Thu, 26 Jun 2008 08:33:45 -0400, NoMoreSpam wrote:
>
> >> Ted wrote:
> >>>http://easyurl.net/CollinsKWM2A
>
> >> CAVEAT EMPTOR. The seller is that well-known liar and rip-off artist
> >> RADIO-MART!!
>
> >Let's see..10,000 plus comments and a 97.4% approval. If I were a large
> >or small scale seller I'd be tickled to have such a rating.
>
> Don't talk so stupid. RadioMart is a well-documented extortionist who
> misrepresents his items, threatens his buyers with negative feedback,
> and makes false claims about his items. Avoid him at all costs.

Still, 10K sales is a lot of stuff sold.
Even the best intentioned/honest seller can miss something every once
in a while.
Besides, some buyers can be a real PITA:-)
I suggest taking a look at his prior sales & see how much he got, for
what & the feedback for same.
I think Ebay changed their Feedback Policy to prevent sellers from
holding poor feedback over the heads of buyers.
Also with PayPal required in the Consumer Electronics (ham stuff,
used), a buyer can retrieve his/her monies if an auction is bogus or
deceiving. At least thats what I hear, PayPal is for the buyer, not
the seller.
According to Ebay/Paypal, Paypal can hold the sellers monies for 21
days or until positive feedback is given.
Rich

849. Re: eBay: COLLINS KWM-2A transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-28 04:04:05 UTC
From: George <k5wwo@cox.net>
Message-ID: <6Li9k.4998$3q7.3209@newsfe15.lga>
Source record: 2790
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I had one dealing with, it almost turned out bad but didn't. I will never
deal with him again. I just don't trust him.

--
George
"wa2rqy" <rlucch2098@aol.com> wrote in message
news:a3704f38-92d9-4aa1-b45b-e101d617a834@r66g2000hsg.googlegroups.com...
> On Jun 26, 8:57 pm, Joey <joeymcf...@hotmail.com> wrote:
>> On Thu, 26 Jun 2008 16:39:25 -0500, Christopher Mills Wolfe
>>
>> <cave...@commspeed.net> wrote:
>> >On Thu, 26 Jun 2008 08:33:45 -0400, NoMoreSpam wrote:
>>
>> >> Ted wrote:
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>> >> CAVEAT EMPTOR. The seller is that well-known liar and rip-off artist
>> >> RADIO-MART!!
>>
>> >Let's see..10,000 plus comments and a 97.4% approval. If I were a large
>> >or small scale seller I'd be tickled to have such a rating.
>>
>> Don't talk so stupid. RadioMart is a well-documented extortionist who
>> misrepresents his items, threatens his buyers with negative feedback,
>> and makes false claims about his items. Avoid him at all costs.
>
> Still, 10K sales is a lot of stuff sold.
> Even the best intentioned/honest seller can miss something every once
> in a while.
> Besides, some buyers can be a real PITA:-)
> I suggest taking a look at his prior sales & see how much he got, for
> what & the feedback for same.
> I think Ebay changed their Feedback Policy to prevent sellers from
> holding poor feedback over the heads of buyers.
> Also with PayPal required in the Consumer Electronics (ham stuff,
> used), a buyer can retrieve his/her monies if an auction is bogus or
> deceiving. At least thats what I hear, PayPal is for the buyer, not
> the seller.
> According to Ebay/Paypal, Paypal can hold the sellers monies for 21
> days or until positive feedback is given.
> Rich

850. Re: COOKIE BUILT CV350RS LINEAR BASE AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-28 11:20:31 UTC
From: N8WWM <n8wwm@myhouse.invalid>
Message-ID: <48661e9d$0$809$c5fe31e7@reader.usenet4all.se>
Source record: 2791
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

"KC8QJP" <KC8QJP@invalid.invalid> wrote in message
news:48398a0a@news.x-privat.org...
> Unit has dual toshiba 1446's. my radio has a .5 watt dead key and the amp
> swings around 175-200 on am with the variable between 1/2 to 3/4 the way
> up. max input is a 4 watt dead key. sure it can swing more but my radio
> likes it a little lower. it has seen over 300 on sideband. sorry the
> preamp doesn't work, but i never cared for the extra noise anyway-
>
>
>
> http://cgi.ebay.com/COOKIE-BUILT-CV350RS-LINEAR-BASE-AMPLIFIER_W0QQitemZ330238513765QQih
Z014QQcategoryZ48700QQssPageNameZWDVWQQrdZ1QQcmdZViewItem
>
>
>
Kathy, haven't you had enough trouble with law already? As I recall you have
a felony for filing false tax returns.

851. Re: eBay: COLLINS KWM-2A transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-28 12:45:58 UTC
From: NoMoreSpam <Disgustedham@qrparci.org>
Message-ID: <48663286.7030204@qrparci.org>
Source record: 2792
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

wa2rqy wrote:
> On Jun 26, 8:57 pm, Joey <joeymcf...@hotmail.com> wrote:
>> On Thu, 26 Jun 2008 16:39:25 -0500, Christopher Mills Wolfe
>>
>> <cave...@commspeed.net> wrote:
>>> On Thu, 26 Jun 2008 08:33:45 -0400, NoMoreSpam wrote:
>>>> Ted wrote:
>>>>> http://easyurl.net/CollinsKWM2A
>>>> CAVEAT EMPTOR. The seller is that well-known liar and rip-off artist
>>>> RADIO-MART!!
>>> Let's see..10,000 plus comments and a 97.4% approval. If I were a large
>>> or small scale seller I'd be tickled to have such a rating.
>> Don't talk so stupid. RadioMart is a well-documented extortionist who
>> misrepresents his items, threatens his buyers with negative feedback,
>> and makes false claims about his items. Avoid him at all costs.
>
> Still, 10K sales is a lot of stuff sold.
> Even the best intentioned/honest seller can miss something every once
> in a while.
> Besides, some buyers can be a real PITA:-)
> I suggest taking a look at his prior sales & see how much he got, for
> what & the feedback for same.
> I think Ebay changed their Feedback Policy to prevent sellers from
> holding poor feedback over the heads of buyers.
> Also with PayPal required in the Consumer Electronics (ham stuff,
> used), a buyer can retrieve his/her monies if an auction is bogus or
> deceiving. At least thats what I hear, PayPal is for the buyer, not
> the seller.
> According to Ebay/Paypal, Paypal can hold the sellers monies for 21
> days or until positive feedback is given.
> Rich

Oh my God! must be a Democrat. "Give poor Radiomart the benefit of the doubt."

The SOB should be BANNED from Ebay, and prosecuted for fraud. His number of
sales is only a testimony to the stupidity of the average Ebayer.

Please, by all means, bid on the rig, and see what it's like.

852. Re: eBay: COLLINS KWM-2A transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-28 14:26:38 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <7f3592b4-4ba6-478d-ba45-4d6640a5d6f6@25g2000hsx.googlegroups.com>
Source record: 2793
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

On Jun 28, 8:45 am, NoMoreSpam <Disgusted...@qrparci.org> wrote:
> wa2rqy wrote:
> > On Jun 26, 8:57 pm, Joey <joeymcf...@hotmail.com> wrote:
> >> On Thu, 26 Jun 2008 16:39:25 -0500, Christopher Mills Wolfe
>
> >> <cave...@commspeed.net> wrote:
> >>> On Thu, 26 Jun 2008 08:33:45 -0400, NoMoreSpam wrote:
> >>>> Ted wrote:
> >>>>>http://easyurl.net/CollinsKWM2A
> >>>> CAVEAT EMPTOR. The seller is that well-known liar and rip-off artist
> >>>> RADIO-MART!!
> >>> Let's see..10,000 plus comments and a 97.4% approval. If I were a large
> >>> or small scale seller I'd be tickled to have such a rating.
> >> Don't talk so stupid. RadioMart is a well-documented extortionist who
> >> misrepresents his items, threatens his buyers with negative feedback,
> >> and makes false claims about his items. Avoid him at all costs.
>
> > Still, 10K sales is a lot of stuff sold.
> > Even the best intentioned/honest seller can miss something every once
> > in a while.
> > Besides, some buyers can be a real PITA:-)
> > I suggest taking a look at his prior sales & see how much he got, for
> > what & the feedback for same.
> > I think Ebay changed their Feedback Policy to prevent sellers from
> > holding poor feedback over the heads of buyers.
> > Also with PayPal required in the Consumer Electronics (ham stuff,
> > used), a buyer can retrieve his/her monies if an auction is bogus or
> > deceiving. At least thats what I hear, PayPal is for the buyer, not
> > the seller.
> > According to Ebay/Paypal, Paypal can hold the sellers monies for 21
> > days or until positive feedback is given.
> > Rich
>
> Oh my God! must be a Democrat. "Give poor Radiomart the benefit of the doubt."
>
> The SOB should be BANNED from Ebay, and prosecuted for fraud. His number of
> sales is only a testimony to the stupidity of the average Ebayer.
>
> Please, by all means, bid on the rig, and see what it's like.

This guy likes to be anonymous, e-mails people off line who make any
comment, one way or the other!
You're a real Winner;

Where did I say to give anyone the benefit of the doubt.
I merely made a remark how I see things and how to protect yourself with paypal, read my above reply with both open eyes already & stop whinning.
Tnx but I already have a KWM-2, not bought or overpaid like on Ebay.
You must be stupid to pay big bucks for a pig in a poke anyway!
Rich

853. Re: eBay: COLLINS KWM-2A transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-30 09:46:54 UTC
From: Ted <nobody@pseudo.borked.net>
Message-ID: <83e3cae8dc2c4a1bd19e81631939942a@pseudo.borked.net>
Source record: 2794
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

In article <6efc93c61f7e61725c99898077a542a2@pseudo.borked.net>
Ted <nob...@pseudo.borked.net> wrote:
>
> http://easyurl.net/CollinsKWM2A

Winning bid $2,415

854. Dead Icom 751

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-30 14:02:52 UTC
From: kc7byd54@gmail.com
Message-ID: <24876537-d4b5-4a0d-8465-834ccf4b911c@i76g2000hsf.googlegroups.com>
Source record: 2795

Hi my name is Ernie,

My Icom 751 is dead , no power output. I checked it with a swr/watt meter conected to a dummy load and also conected to a swr/watt meter to an antenna. I replaced the recieve board and got the receive working great.
This rig was given to me by my best friend and its my first HF rig. Can you help, also I could really use a schematic.

Thanks Ernie, KC7BYD

855. Re: eBay: COLLINS KWM-2A transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-30 14:40:32 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <60ad7e67-f352-4bf3-a6ad-d9c038580ba7@k30g2000hse.googlegroups.com>
Source record: 2796
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

On Jun 30, 5:46 am, Ted <nob...@pseudo.borked.net> wrote:
> In article <6efc93c61f7e61725c99898077a54...@pseudo.borked.net>
>
> Ted <nob...@pseudo.borked.net> wrote:
>
> >http://easyurl.net/CollinsKWM2A
>
> Winning bid $2,415

Amazing!
Oh, but it is an "A" :-)

856. Re: Dead Icom 751

Newsgroup: rec.radio.amateur.equipment
Date: 2008-06-30 17:42:48 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <0fCdnZl3VcVykfTVnZ2dnUVZ_sLinZ2d@earthlink.com>
Source record: 2797

<kc7byd54@gmail.com> wrote in message
news:24876537-d4b5-4a0d-8465-834ccf4b911c@i76g2000hsf.googlegroups.com...
> Hi my name is Ernie,
>
> My Icom 751 is dead , no power output. I checked it with a swr/watt
> meter conected to a dummy load and also conected to a swr/watt meter
> to an antenna. I replaced the recieve board and got the receive
> working great.
> This rig was given to me by my best friend and its my first HF rig.
> Can you help, also I could really use a schematic.
>
>
> Thanks Ernie, KC7BYD

Look here for a manual and service manual. Be sure to look way down the
page under Manuals in adition to the Icom part.

http://www.cqham.ru/sch_eng.html

857. Re: Dead Icom 751

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-01 03:26:53 UTC
From: gb <w9nogbspam@arrlspamno.net>
Message-ID: <Q9udnczaHLKYOfTVnZ2dnUVZ_szinZ2d@comcast.com>
Source record: 2798

<kc7byd54@gmail.com> wrote in message
news:24876537-d4b5-4a0d-8465-834ccf4b911c@i76g2000hsf.googlegroups.com...
> Hi my name is Ernie,
>
> My Icom 751 is dead , no power output. I checked it with a swr/watt
> meter conected to a dummy load and also conected to a swr/watt meter
> to an antenna. I replaced the recieve board and got the receive
> working great.
> This rig was given to me by my best friend and its my first HF rig.
> Can you help, also I could really use a schematic.
>
> Thanks Ernie, KC7BYD

Why don't you call Scott Malcolm in Toledo, WA
Probably one of the better technicians in NW USA to work on classic Icom
radios.
http://www.angelfire.com/biz2/mts/

gb

858. Re: Dead Icom 751 ==== Fear Not - Simple Fix

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-02 06:46:59 UTC
From: Little O'Me <me@here.com>
Message-ID: <1o8m64d2chd2qp3nolsk44dedpq0c3i6tm@4ax.com>
Source record: 2799

On Mon, 30 Jun 2008 07:02:52 -0700 (PDT), kc7byd54@gmail.com wrote:

>Hi my name is Ernie,
>
>My Icom 751 is dead , no power output. I checked it with a swr/watt
>meter conected to a dummy load and also conected to a swr/watt meter
>to an antenna. I replaced the recieve board and got the receive
>working great.
>This rig was given to me by my best friend and its my first HF rig.
>Can you help, also I could really use a schematic.
>
>
>Thanks Ernie, KC7BYD

Ernie,

Fear not! It is simply a dead battery on the "RAM Unit" memory board.
Icom figured the 10 year battery would be time enough to buy another
new Icom radio. Unfortunately, it is not as simple as replacing the
battery, for the radio is now brain dear. Check this link:
http://www.willcoele.com/radio_repair/index.html#MEMORYREPAIR
For about 50 bucks it will be as good as new - no, better than new
because it will cover 60 meters, and you don't have to send the radio.
You pop out a small circuit board and mail it to him.

Good luck and 73. Maybe we'll catch you on the air with my 751.

Rick WM6M

859. Re: Millionaire Dating: How to find rich wealthy men online and fall in love. cbtruste@gmail.com scuzzyo@msn.com

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-02 06:59:52 UTC
From: ninibearkiss <ninibearkiss.2b0eb73@radiobanter.com>
Message-ID: <ninibearkiss.2b0eb73@radiobanter.com>
Source record: 2800

AffluentMeet.com might be your choice. I came across it and found many real millionaires there. It's a professional rich people dating community.

--
ninibearkiss

860. Re: Kenwood TS-830 S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-02 09:53:47 UTC
From: Robert Smits <bob@rsmits.ca>
Message-ID: <6e85567660b7c7b621b8564cd275c91d@grapevine.islandnet.com>
Source record: 2701

JB wrote:

>> >I am a fancier of the TS-830S transceiver and am searching for some
>> > historical facts..Anyone know how many were produced,Or,first and last
>> > serial numbers..I think they were first produced in August ,1980 and
>> > last advertised about July of 82 looks like about Two years of
>> > production ..Thanks Harold W4PQW
>>
>> Has to be longer than that, I pruchase the TS-530S (the TS-830S was
> readily
>> avaialble) in the fall of 1983.
>>
>> w9gb
>>
> Got curious myself since I liked mine so much. Found this web page from
> SK that says "introduced in 1977"
> http://w4ti.net/ts-830.html
>
> On the TS-520_820_530_830 Yahoo Group a Kenwood tech was quoted "about
> 1979 - 1981". I thought I had a Ham Radio magazine from 1983 with the
> Gold
> model but I can't find it now. Others swear it was available as late as
> 1987. Please share on any info.

The TS-820S (and TS-520) came out in 1978. I got one soon after I got my ham ticket. The TS-830 added the new WARC bands we didn't have in the TS-820/TS-520 and 1981 sounds about right.

--
bob@rsmits.ca (Robert Smits, Ladysmith BC)

"I'm not one of those who think Bill Gates is the devil. I simply suspect that if Microsoft ever met up with the devil, it wouldn't need an interpreter." - Nicholas Petreley

861. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-02 12:42:18 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <52fc1cc4-417a-40a0-9e11-dd01b6ff477c@r66g2000hsg.googlegroups.com>
Source record: 2702
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> Appropriately, a CB radio, illegally modified. Only a CBer would fall for this
> "Speech Processor."

Yes, VoiceMax is selling well. We are unable to keep up with the
demand at this time. These units are back-ordered until late August08.

862. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-02 14:41:44 UTC
From: Channel Cop <nedrog@yahoo.com>
Message-ID: <wOKdnSGmo7UeDvbVnZ2dnUVZ_qLinZ2d@comcast.com>
Source record: 2703
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"Telstar Electronics" <briangriffey@sbcglobal.net> wrote in message
news:52fc1cc4-417a-40a0-9e11-dd01b6ff477c@r66g2000hsg.googlegroups.com...
>> Appropriately, a CB radio, illegally modified. Only a CBer would fall for
>> this
>> "Speech Processor."
>
> Yes, VoiceMax is selling well. We are unable to keep up with the
> demand at this time. These units are back-ordered until late August08.

sound more like the garbage that fell off of the BACK of the animal while it
was taking a CRAP. OH - wait a minute - "back-ordered" - that is the
convention that you go out and turn-around and order something?
>

863. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-03 18:27:09 UTC
From: NoMoreSpam <Disgustedham@qrparci.org>
Message-ID: <486D19FD.9060507@qrparci.org>
Source record: 2704
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Telstar Electronics wrote:
>> Appropriately, a CB radio, illegally modified. Only a CBer would fall for this
>> "Speech Processor."
>
> Yes, VoiceMax is selling well. We are unable to keep up with the
> demand at this time. These units are back-ordered until late August08.
>
Just another example of how many morons are passing the so-called "exams" these
days.

864. chanel evisu diesel shoes,nike airmax 87 90 95 180 2007 shoes

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-04 03:14:28 UTC
From: "www.urbanhotsale.net" <cnshoes88@yahoo.com.cn>
Message-ID: <596eb03e-d220-4fd5-9210-6ec94d52e77a@s21g2000prm.googlegroups.com>
Source record: 2705

Discount Coach Sandals, Dior Sandals, Prada Sandals, Chanel Sandals,
Versace Sandals, Crocs Sandals, Women's Sandals Men's Slippers From
China
Discount, Prada Sunglasses, Discount, D&G Sunglasses, Discount,
Fendi
Sunglasses,Discount,Burberry Sunglasses Discount, Chanel Sunglasses
Discount, LVSunglasses Discount, Dior Sunglasses Discount, (G U C C
I) Sunglasses Discount, Armani Sunglasses Discount, Versace
SunglassesDiscount, A&F Sunglasses Discount, LV Sunglasses

For more products pls visit:
http://groups.google.is/group/rec.arts.mystery/browse_thread/thread/548ece5c9792c35e

865. FS - ICOM - R7000 R-7000 Receiver/Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-06 21:02:40 UTC
From: ebohnn@gmail.com
Message-ID: <8bf78aab-33d3-4458-b217-290532180f02@s50g2000hsb.googlegroups.com>
Source record: 2706

I have listed my Icom R7000 For Sale on ebay.

Click on this link to see the pictures:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=270253045776

Thanks for looking,

Bill

.

.

.

.

.

.

.

http://swissrailpasses.com

866. eBay: COLLINS 851S-1 HF receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-07 02:14:25 UTC
From: Ted <nobody@pseudo.borked.net>
Message-ID: <ac66376bc7db3ec5752c442f9379c77e@pseudo.borked.net>
Source record: 2707
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio,alt.ham-radio.marketplace

http://easyurl.net/Collins851S1

867. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-07 06:05:02 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1215410701@panix.com>
Source record: 2708
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

868. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-07 06:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1215411000@panix.com>
Source record: 2709
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

869. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-07 11:23:51 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <bf4c39a7-d6cf-46eb-bbbd-5ab1b9ae3eca@d77g2000hsb.googlegroups.com>
Source record: 2710
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Jul 2, 9:41 am, "Channel Cop" <ned...@yahoo.com> wrote:
> sound more like the garbage that fell off of the BACK of the animal while it
> was taking a CRAP. OH - wait a minute - "back-ordered" - that is the
> convention that you go out and turn-around and order something?

Thanks for your comment. In regard to your email... more VoiceMax
modules will be available earlier than expected... around August 1st.
We should have a few left after the back-orders are sent out.

www.telstar-electronics.com

870. china discount prada trainers,nike airmax ltd tn 87 90 95 180 shoes

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-07 15:12:09 UTC
From: "www.0086wholesale.com" <myniceshoes7@yahoo.com.cn>
Message-ID: <a62e4372-578d-4b58-b204-d18596edac5b@f36g2000hsa.googlegroups.com>
Source record: 2711

www.0086wholesale.com
Discount Coach Sandals, Dior Sandals, Prada Sandals, Chanel Sandals,
Versace Sandals, Crocs Sandals, Women's Sandals Men's Slippers From
China
Discount, Prada Sunglasses, Discount, D&G Sunglasses, Discount,
Fendi
Sunglasses,Discount,Burberry Sunglasses Discount, Chanel Sunglasses
Discount, LVSunglasses Discount, Dior Sunglasses Discount, (G U C C
I) Sunglasses Discount, ArmaniSunglasses Discount, Versace
SunglassesDiscount, A&F Sunglasses Discount, LV Sunglasses

871. Isolation Transformer Purpose?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-08 02:23:16 UTC
From: joshhemming@fastmail.fm
Message-ID: <abba9e19-931b-4c77-b1e9-38218c607f78@34g2000hsf.googlegroups.com>
Source record: 2712

I'm not a ham operator! But I figure you guys can explain what an Isolation Transformer does.

I came up with one at an estate sale this weekend of a former TV repairman. Among the 1970s vintage test equipment and color bar generators was this xfmr. This unit says "Isolation Transformer 5 Amps, 600 Watts" on one side and "Isolation: Primary 120 VAC, Secondary 120 VAC" on the other. It's about 8" square and as you can imagine, quite heavy.

I was guessing it keeps voltage spikes out of the equipment that's plugged into it, but then I saw some old posts in this group which mentions grounded chassis.

Do people who have fairly modern ham equipment still use these things?

872. Re: Isolation Transformer Purpose?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-08 02:45:18 UTC
From: Barry <n4buq@knology.net>
Message-ID: <79af7$4872d4c1$4c49d950$10313@KNOLOGY.NET>
Source record: 2713

<joshhemming@fastmail.fm> wrote in message
news:abba9e19-931b-4c77-b1e9-38218c607f78@34g2000hsf.googlegroups.com...
> I'm not a ham operator! But I figure you guys can explain what an
> Isolation Transformer does.
>
> I came up with one at an estate sale this weekend of a former TV
> repairman. Among the 1970s vintage test equipment and color bar
> generators was this xfmr. This unit says "Isolation Transformer 5
> Amps, 600 Watts" on one side and "Isolation: Primary 120 VAC,
> Secondary 120 VAC" on the other. It's about 8" square and as you can
> imagine, quite heavy.
>
> I was guessing it keeps voltage spikes out of the equipment that's
> plugged into it, but then I saw some old posts in this group which
> mentions grounded chassis.
>
> Do people who have fairly modern ham equipment still use these things?

They are useful for older equipment where it is convenient to have the 120V supply "floating" above ground. In other words, there is 120VAC potential across the transformer, but neither leg has potential from that leg to ground. They are used on the bench where "hot" chassis poses a shock risk/hazard. They are also handy where "leaky" bypass capacitors across the AC line cause GFIs to trip (as in radios such as R390A). I have a 1KVA unit and used it quite often. It does little for shielding against spikes or other line noise.

Good find.

Barry - N4BUQ

873. Re: Isolation Transformer Purpose?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-08 03:47:57 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <SvCdnQd6ifvcSO_VnZ2dnUVZ_rXinZ2d@earthlink.com>
Source record: 2714

<joshhemming@fastmail.fm> wrote in message
news:abba9e19-931b-4c77-b1e9-38218c607f78@34g2000hsf.googlegroups.com...
> I'm not a ham operator! But I figure you guys can explain what an
> Isolation Transformer does.
>
> I came up with one at an estate sale this weekend of a former TV
> repairman. Among the 1970s vintage test equipment and color bar
> generators was this xfmr. This unit says "Isolation Transformer 5
> Amps, 600 Watts" on one side and "Isolation: Primary 120 VAC,
> Secondary 120 VAC" on the other. It's about 8" square and as you can
> imagine, quite heavy.
>
> I was guessing it keeps voltage spikes out of the equipment that's
> plugged into it, but then I saw some old posts in this group which
> mentions grounded chassis.
>
> Do people who have fairly modern ham equipment still use these things?

The transformer is not to keep out the spikes. Some of the older equipment
(vacuum tubes) did not have transfromers in them and one side of the chassie
was connected to the neutral side of the power plug. If the house
receptical was not wired correctly or if the plug was put in backwards then
the chassie of the equipment would be connected to the hot wire and if you
touched it and were grounded you would get shocked or worse and could die.

Sometimes when testing equipment without a transformer in it the isolation
transformer was used to make sure the grounded chassie would not be
connected to the hot side of the incomming AC power.
Many times the test equipment would have its chassie connected to the ground
and the chassie of the two pieces of equipment would be connected together.

Modern equipment with transistors seldom have this problem.

874. KW2000B for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-08 12:26:51 UTC
From: NoMoreSpam <Disgustedham@qrparci.org>
Message-ID: <IcadnZZ0bYSWwO7VnZ2dnUVZ_gmdnZ2d@comcast.com>
Source record: 2715
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Excellent condition. Available in the US. Ship to US and Canada only!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=230267922903

875. Re: KW2000B for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-08 13:21:07 UTC
From: Don Bowey <dbowey@comcast.net>
Message-ID: <C498B7D3.BD665%dbowey@comcast.net>
Source record: 2716
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On 7/8/08 5:26 AM, in article IcadnZZ0bYSWwO7VnZ2dnUVZ_gmdnZ2d@comcast.com,
"NoMoreSpam" <Disgustedham@qrparci.org> wrote:

> Excellent condition. Available in the US. Ship to US and Canada only!
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=230267922903

It very much appears to be "for auction," not "for sale."

876. WTD: HP 5354A PLUG-IN

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-08 22:13:30 UTC
From: "Richard W. Solomon, W1KSZ" <w1ksz@earthlink.net>
Message-ID: <sip774p2pppbmkuaule1egdp4p6iu3fg7q@4ax.com>
Source record: 2717

Anyone have one they will part with ?

Tnx, Dick, W1KSZ

877. Help needed: Icom IC-781

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-09 01:42:54 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <793114a9-4675-4b8d-8b88-a7989f920083@x41g2000hsb.googlegroups.com>
Source record: 2718

Hi all;
Well I never thought this would happen but I unpacked my Icom 781
after 3 years in its box(moved to 4-land).
Today I took it out & put in place on my desk.
Fired it up & initially it seemed fine, full output, 150 watts, Audio
adjusted fine, received great.
After a short while of familiarizing myself with the controls, I
started to notice power dropping off. Bad Cable I thought so I changed
it & it was fine for a short time then did the same thing, no output,
ALC meter pins to the right on mike key up. Another bad cable? I slid
it back out again & changed the Coax cable again. Seemed fine but then
started over.
I got sorta annoyed & took a break, came back 2 hours later and was
perfect again but after 45 minutes it started again. Power dropping
off, finally nothing out, ALC meter pins on mike key-up but the PO on
meter shows fine but outboard meter shows zero.
Anyone have any ideas?
I'd hate to have to send this out:-(
73 & tnx,
Rich WA2RQY

878. Re: Isolation Transformer Purpose?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-09 12:22:09 UTC
From: zekfrivo@zekfrivolous.com
Message-ID: <g52ahg$54i$1@usenet01.srv.cis.pitt.edu>
Source record: 2719

In article <SvCdnQd6ifvcSO_VnZ2dnUVZ_rXinZ2d@earthlink.com>, "Ralph Mowery"
<rmowery28146@earthlink.net> wrote:
>
><joshhemming@fastmail.fm> wrote in message
>news:abba9e19-931b-4c77-b1e9-38218c607f78@34g2000hsf.googlegroups.com...
>> I'm not a ham operator! But I figure you guys can explain what an
>> Isolation Transformer does.
>>
>> I came up with one at an estate sale this weekend of a former TV
>> repairman. Among the 1970s vintage test equipment and color bar
>> generators was this xfmr. This unit says "Isolation Transformer 5
>> Amps, 600 Watts" on one side and "Isolation: Primary 120 VAC,
>> Secondary 120 VAC" on the other. It's about 8" square and as you can
>> imagine, quite heavy.
>>
>> I was guessing it keeps voltage spikes out of the equipment that's
>> plugged into it, but then I saw some old posts in this group which
>> mentions grounded chassis.
>>
>> Do people who have fairly modern ham equipment still use these things?
>
>The transformer is not to keep out the spikes. Some of the older equipment
>(vacuum tubes) did not have transfromers in them and one side of the chassie
>was connected to the neutral side of the power plug. If the house
>receptical was not wired correctly or if the plug was put in backwards then
>the chassie of the equipment would be connected to the hot wire and if you
>touched it and were grounded you would get shocked or worse and could die.
>
>Sometimes when testing equipment without a transformer in it the isolation
>transformer was used to make sure the grounded chassie would not be
>connected to the hot side of the incomming AC power.
>Many times the test equipment would have its chassie connected to the ground
>and the chassie of the two pieces of equipment would be connected together.
>
>Modern equipment with transistors seldom have this problem.
>

Isolation transformers such as the ones Tripplite sells, do filter well.
They also eliminate the ground to line spike issue. One leg of the secondaries
is tied to ground, eliminating any differential noise.

greg

879. Re: Isolation Transformer Purpose?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-09 12:27:27 UTC
From: zekfrivo@zekfrivolous.com
Message-ID: <g52are$54i$2@usenet01.srv.cis.pitt.edu>
Source record: 2720

In article <g52ahg$54i$1@usenet01.srv.cis.pitt.edu>, zekfrivo@zekfrivolous.com (GregS)
wrote:
>In article <SvCdnQd6ifvcSO_VnZ2dnUVZ_rXinZ2d@earthlink.com>, "Ralph Mowery"
> <rmowery28146@earthlink.net> wrote:
>>
>><joshhemming@fastmail.fm> wrote in message
>>news:abba9e19-931b-4c77-b1e9-38218c607f78@34g2000hsf.googlegroups.com...
>>> I'm not a ham operator! But I figure you guys can explain what an
>>> Isolation Transformer does.
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>>> I came up with one at an estate sale this weekend of a former TV
>>> repairman. Among the 1970s vintage test equipment and color bar
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>>> Secondary 120 VAC" on the other. It's about 8" square and as you can
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>>> plugged into it, but then I saw some old posts in this group which
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>>(vacuum tubes) did not have transfromers in them and one side of the chassie
>>was connected to the neutral side of the power plug. If the house
>>receptical was not wired correctly or if the plug was put in backwards then
>>the chassie of the equipment would be connected to the hot wire and if you
>>touched it and were grounded you would get shocked or worse and could die.
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>>Many times the test equipment would have its chassie connected to the ground
>>and the chassie of the two pieces of equipment would be connected together.
>>
>>Modern equipment with transistors seldom have this problem.
>>
>
>Isolation transformers such as the ones Tripplite sells, do filter well.
>They also eliminate the ground to line spike issue. One leg of the secondaries
>is tied to ground, eliminating any differential noise.
>
>greg

As Trip Lite says...

* Superior line noise reduction and spike suppression
* Faraday Shield offers 100% isolation from the input AC line
* Secondary neutral to ground bonding eliminates common mode noise
* Removes EMI/RFI noise, utility switching transients and background spikes
* Select models feature hospital-grade plug and receptacles

880. Re: Isolation Transformer Purpose?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-09 12:30:10 UTC
From: zekfrivo@zekfrivolous.com
Message-ID: <g52b0g$54i$3@usenet01.srv.cis.pitt.edu>
Source record: 2721

In article <g52are$54i$2@usenet01.srv.cis.pitt.edu>, zekfrivo@zekfrivolous.com (GregS)
wrote:
>In article <g52ahg$54i$1@usenet01.srv.cis.pitt.edu>, zekfrivo@zekfrivolous.com
> (GregS) wrote:
>>In article <SvCdnQd6ifvcSO_VnZ2dnUVZ_rXinZ2d@earthlink.com>, "Ralph Mowery"
>> <rmowery28146@earthlink.net> wrote:
>>>
>>><joshhemming@fastmail.fm> wrote in message
>>>news:abba9e19-931b-4c77-b1e9-38218c607f78@34g2000hsf.googlegroups.com...
>>>> I'm not a ham operator! But I figure you guys can explain what an
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>>>> repairman. Among the 1970s vintage test equipment and color bar
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>>>> plugged into it, but then I saw some old posts in this group which
>>>> mentions grounded chassis.
>>>>
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>>>The transformer is not to keep out the spikes. Some of the older equipment
>>>(vacuum tubes) did not have transfromers in them and one side of the chassie
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>>>receptical was not wired correctly or if the plug was put in backwards then
>>>the chassie of the equipment would be connected to the hot wire and if you
>>>touched it and were grounded you would get shocked or worse and could die.
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>>>transformer was used to make sure the grounded chassie would not be
>>>connected to the hot side of the incomming AC power.
>>>Many times the test equipment would have its chassie connected to the ground
>>>and the chassie of the two pieces of equipment would be connected together.
>>>
>>>Modern equipment with transistors seldom have this problem.
>>>
>>
>>Isolation transformers such as the ones Tripplite sells, do filter well.
>>They also eliminate the ground to line spike issue. One leg of the secondaries
>>is tied to ground, eliminating any differential noise.

>>
>>greg
>
>As Trip Lite says...
>
> * Superior line noise reduction and spike suppression
> * Faraday Shield offers 100% isolation from the input AC line
> * Secondary neutral to ground bonding eliminates common mode noise
> * Removes EMI/RFI noise, utility switching transients and background spikes
> * Select models feature hospital-grade plug and receptacles

But, there are transformers without the bonding, as most service shops would use.
It would be easy to add a switch to bond either leg to ground. Might be handy.

greg

881. Antenn Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-09 15:11:57 UTC
From: KJ4DIY <KJ4DIY.2bacea1@radiobanter.com>
Message-ID: <KJ4DIY.2bacea1@radiobanter.com>
Source record: 2723

I'm new to amateur radio.
I just passed my Extra Class test. (100%)
I need an antenna tuner for my G5RV-E dipole.
I m running an ICOM IC-718 HF transceiver.
I was wondering if any one had some recommendations.
I don t have a lot of money so I m on a tight budget.
Any help would be greatly appreciated.

--
KJ4DIY

882. Re: KW2000B for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-09 19:38:43 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <cf6f405b-7354-46f4-8eed-926fb75cc79f@j22g2000hsf.googlegroups.com>
Source record: 2722
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On Jul 8, 9:21 am, Don Bowey <dbo...@comcast.net> wrote:
> On 7/8/08 5:26 AM, in article IcadnZZ0bYSWwO7VnZ2dnUVZ_gmdn...@comcast.com,
>
> "NoMoreSpam" <Disgusted...@qrparci.org> wrote:
> > Excellent condition. Available in the US. Ship to US and Canada only!
>
> >http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=230267922903
>
> It very much appears to be "for auction," not "for sale."

A nicely made radio anyway!
I once had a mint set of KW Electronics Twins.
The KW Altanta looks like a Swan 500, well similiar:-)
I shudda kept those as they were rare & beautifully made.
GL with the Auction.
Rich

883. Re: Antenn Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-09 23:10:03 UTC
From: Dale Parfitt <parinc1@verizon.net>
Message-ID: <fzbdk.1157$al3.363@trnddc06>
Source record: 2724

"KJ4DIY" <KJ4DIY.2bacea1@radiobanter.com> wrote in message
news:KJ4DIY.2bacea1@radiobanter.com...
>
> I'm new to amateur radio.
> I just passed my Extra Class test. (100%)
> I need an antenna tuner for my G5RV-E dipole.
> I'm running an ICOM IC-718 HF transceiver.
> I was wondering if any one had some recommendations.
> I don't have a lot of money so I'm on a tight budget.
> Any help would be greatly appreciated.
> --
> KJ4DIY

My solution was to build my HF antennas so that they do not require a tuner
and its attendant losses.

Dale W4OP

884. Re: Antenn Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-10 01:44:38 UTC
From: Steve <zarco@sonic.net>
Message-ID: <48756989$0$17177$742ec2ed@news.sonic.net>
Source record: 2726

I use an MFJ 949C tuner with my G5RV. Its not the best tuner
around, but it works fine and has been reliable. Probably the
least expensive tuner you'll find.

Congrats on the extra!
Steve W6SSP

"KJ4DIY" <KJ4DIY.2bacea1@radiobanter.com> wrote in message
news:KJ4DIY.2bacea1@radiobanter.com...
>
> I'm new to amateur radio.
> I just passed my Extra Class test. (100%)
> I need an antenna tuner for my G5RV-E dipole.
> I'm running an ICOM IC-718 HF transceiver.
> I was wondering if any one had some recommendations.
> I don't have a lot of money so I'm on a tight budget.
> Any help would be greatly appreciated.
>
>
>
>
> --
> KJ4DIY

885. Re: Isolation Transformer Purpose?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-10 01:50:28 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <wNOdne0XsPFXwejVnZ2dnUVZ_oTinZ2d@earthlink.com>
Source record: 2725

"GregS" <zekfrivo@zekfrivolous.com> wrote in message
news:g52ahg$54i$1@usenet01.srv.cis.pitt.edu...
> In article <SvCdnQd6ifvcSO_VnZ2dnUVZ_rXinZ2d@earthlink.com>, "Ralph
> Mowery" <rmowery28146@earthlink.net> wrote:
>>
>><joshhemming@fastmail.fm> wrote in message
>>news:abba9e19-931b-4c77-b1e9-38218c607f78@34g2000hsf.googlegroups.com...
>>> I'm not a ham operator! But I figure you guys can explain what an
>>> Isolation Transformer does.
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>>> I came up with one at an estate sale this weekend of a former TV
>>> repairman. Among the 1970s vintage test equipment and color bar
>>> generators was this xfmr. This unit says "Isolation Transformer 5
>>> Amps, 600 Watts" on one side and "Isolation: Primary 120 VAC,
>>> Secondary 120 VAC" on the other. It's about 8" square and as you can
>>> imagine, quite heavy.

>
> Isolation transformers such as the ones Tripplite sells, do filter well.
> They also eliminate the ground to line spike issue. One leg of the
> secondaries
> is tied to ground, eliminating any differential noise.
>
> greg
>

While there are transformers designed to keep out spikes and filter the
line, you have to look at the question.
The transformer was mentioned was with test equipment. Usually it is to
isolate the hot chassies, not to eliminate spikes and noise.

886. Re: Antenn Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-10 12:35:12 UTC
From: Topaz305rk <navajomt@nemont.net>
Message-ID: <X_ydnYt9J7CZn-vVnZ2dnUVZ_sednZ2d@vnet-inc.com>
Source record: 2727

```
"Dale Parfitt" <parinc1@verizon.net> wrote in message
news:fzbdk.1157$al3.363@trnddc06...
>
> "KJ4DIY" <KJ4DIY.2bacea1@radiobanter.com> wrote in message
> news:KJ4DIY.2bacea1@radiobanter.com...
>>
>> I'm new to amateur radio.
>> I just passed my Extra Class test. (100%)
>> I need an antenna tuner for my G5RV-E dipole.
>> I'm running an ICOM IC-718 HF transceiver.
>> I was wondering if any one had some recommendations.
>> I don't have a lot of money so I'm on a tight budget.
>> Any help would be greatly appreciated.
> > --
>> KJ4DIY
>
> My solution was to build my HF antennas so that they do not require a
> tuner and its attendant losses.
>
> Dale W4OP
>
>
Wow, that was a really helpful answer.
```

887. FYI, FWIW..the Grundig G5 SWL receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-10 14:07:51 UTC
From: A <arthures@panix.com>
Message-ID: <Pine.NEB.4.64.0807100933420.6406@panix3.panix.com>
Source record: 2728
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Yesterday I bought, from a local Radio Shack, a Grundig G5 SWL receiver and found myself quite pleased with it and decided to share this with y'all. $150.

For some time I was looking for a replacement, new portable SWL receiver for my old GE portable SWL receiver (runs on 6 D cells, about the size of two big Kleenex boxes, and all of its switches, pots, varicaps are now all noisy as hell and hard to do anything with, plus other problems).

I was very interested to see, recently, that some (ham) handi-talkies now have SWL capability, and even SSB/CW capability. So, I was thinking about those, too, but the ones I asked about are about $300 each. More than I wanted to sink into a toy of this nature.

While in the RS store, they had a G5 sitting on the shelf and with good batteries in it (a good omen) and in ten minutes of fiddling with all the buttons to see how much I could figure out without reading the manual, I was encouraged to give it a try. You could not hear squat in the store, maybe because most of these new stores have metal 2x4s, metal roofs, and local electrical noise, but I had the hunch that maybe this thing was going to be decent.

Here's the short skinny: Its about the size of two king-sized cig packages. 4-AA cells. Comes with its own walwart AC supply.

Really nice performance on features I was interested in. the PLL local oscillators allow _continuous_ tunning from 150 kc to 29999 kc, on AM and SSB (and CW), and in one-kc readout steps on the digital frequency read out. For SSB and CW fine tuning, there is a vernier bandspread knob on the side which seems to give you something like a +/- 2 kc range for RIT, so you can get SSB stations tuned in if they are not on exact 1 kc frequencies (lovely!). It has an AM "bandswitch" button that cycles you up through starting frequencies of the major SW bands so you can tune to where you want to be more quickly. The manual tells how to do direct keyboard entry if you know the frequency you want to all digets, and that works, too. It also has 700 memories but I have not tried to learn the complicated process to use them.

So, sitting in my livingroom favorite chair (house is wood frame construction, no sheilding problems), I was tuning up and down the 80-75 meter to 20 meter CW and SSB bands, and with the built in three foot extendable "whip" antenna alone, was copying a large number of all of these stations (when the bands were open) all over. The frequency was also stable, at least over the time periods I was listening. Signal strength, receiver sensitivity was better than I expected.

There is a built in "S meter" with bar levels, but you only get five groups spread out from 1-9 (but, what else do you need?).

There is a two step switch for IF selectivity. Narrow (voice) and wide (music) that (I did not measure) feels like maybe 5-7 kc on narrow, maybe 10-15 on wide. You can easily tune both LSB and USB with the vernier frequency. But, in wall-to-wall crowded conditions, might give you trouble (qrm).

It also tunes the standard broadcast FM band (88-108), and in stereo.

There is a "local-dx" switch for attenuation for close, strong signals.

Downside: there are birdies and PLL noise all over the bands, poor image rejection below 550 kc, and birdies worse in some segments than others, but for the price and size, I'll live with that. There is a "lock" button that kills all access to anything and you have to read the manual to get it unlocked so don't push the lock button if you play with one. IIRC, you have to press and hold that button for more than 3 seconds to get it to unlock everything.

I had the impression that the receiver might be usable in a portable situation (eg motel, vacation) if you could bring a transmitter along and suitable antenna. The receiver has jacks for earphone, ext antenna, DC input, etc. An external narrow audio filter might help in the CW band if it is crowded.

Last but not least, I am not affiliated with Grundig, not related to anyone there in any way, this is not a post in response to some favor they did for me, in any way, shape or form. This is a pure FYI, FWIW "I was pleased with the unit" report and I'm going to have a lot of fun with it.

888. Re: Help needed: Icom IC-781

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-10 17:39:04 UTC
From: mrhaney <w4pqw@cox.net>
Message-ID: <cbfada50-41ec-48f3-8ead-1e8c621ab7d3@34g2000hsh.googlegroups.com>
Source record: 2729

On Jul 8, 8:42 pm, wa2rqy <rlucch2...@aol.com> wrote:
> Hi all;
> Well I never thought this would happen but I unpacked my Icom 781
> after 3 years in its box(moved to 4-land).
> Today I took it out & put in place on my desk.
> Fired it up & initially it seemed fine, full output, 150 watts, Audio
> adjusted fine, received great.
> After a short while of familiarizing myself with the controls, I
> started to notice power dropping off. Bad Cable I thought so I changed
> it & it was fine for a short time then did the same thing, no output,
> ALC meter pins to the right on mike key up. Another bad cable? I slid
> it back out again & changed the Coax cable again. Seemed fine but then
> started over.
> I got sorta annoyed & took a break, came back 2 hours later and was
> perfect again but after 45 minutes it started again. Power dropping
> off, finally nothing out, ALC meter pins on mike key-up but the PO on
> meter shows fine but outboard meter shows zero.
> Anyone have any ideas?
> I'd hate to have to send this out:-(
> 73 & tnx,
> Rich WA2RQY
First get A 50 Ohm dummy load connected to the Xcvr.That may
tell you all you need to know..If it works on dummy load ,look into
your ant system,If no work on dummy load ,,Look at power supply and
see if PA is drawing current from the power supply..If you have no
load on PA the rig will shut down...You may just have several minor
problems ,,,not a major problem...GL W4PQW

889. Re: Isolation Transformer Purpose?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-10 20:59:45 UTC
From: Panzer240 <panzer240@hotmail.com>
Message-ID: <Xns9AD7B70D584AFfw190a8@199.185.223.74>
Source record: 2730

"Ralph Mowery" <rmowery28146@earthlink.net> wrote in
news:wNOdne0XsPFXwejVnZ2dnUVZ_oTinZ2d@earthlink.com:

> "GregS" <zekfrivo@zekfrivolous.com> wrote in message
> news:g52ahg$54i$1@usenet01.srv.cis.pitt.edu...
>> In article <SvCdnQd6ifvcSO_VnZ2dnUVZ_rXinZ2d@earthlink.com>, "Ralph
>> Mowery" <rmowery28146@earthlink.net> wrote:
>>>
>>><joshhemming@fastmail.fm> wrote in message
>>>news:abba9e19-931b-4c77-b1e9-38218c607f78@
34g2000hsf.googlegroups.com...
>>>> I'm not a ham operator! But I figure you guys can explain what an
>>>> Isolation Transformer does.
>>>>
>>>> I came up with one at an estate sale this weekend of a former TV
>>>> repairman. Among the 1970s vintage test equipment and color bar
>>>> generators was this xfmr. This unit says "Isolation Transformer 5
>>>> Amps, 600 Watts" on one side and "Isolation: Primary 120 VAC,
>>>> Secondary 120 VAC" on the other. It's about 8" square and as you can
>>>> imagine, quite heavy.
>
>
>>
>> Isolation transformers such as the ones Tripplite sells, do filter
>> well. They also eliminate the ground to line spike issue. One leg of
>> the secondaries
>> is tied to ground, eliminating any differential noise.
>>
>> greg
>>
>
> While there are transformers designed to keep out spikes and filter the
> line, you have to look at the question.
> The transformer was mentioned was with test equipment. Usually it is
> to
> isolate the hot chassies, not to eliminate spikes and noise.
>
>
>

And I might add was not identified ad being a Tripplite transformer. Since
it came from a TV reapir man's gear it was as you say to isolate the hot
chassis of some of the old time consumer electronics.

--
Panzer

890. Re: FYI, FWIW..the Grundig G5 SWL receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-11 00:21:22 UTC
From: Richie <rlucch2098@aol.com>
Message-ID: <f214f1a5-81e1-4a17-b83b-909d48f2e0c3@e53g2000hsa.googlegroups.com>
Source record: 2731
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

On Jul 10, 10:07 am, A <arthu...@panix.com> wrote:
> Yesterday I bought, from a local Radio Shack, a Grundig G5 SWL receiver
> and found myself quite pleased with it and decided to share this with
> y'all. $150.
>
> For some time I was looking for a replacement, new portable SWL receiver
> for my old GE portable SWL receiver (runs on 6 D cells, about the size of
> two big Kleenex boxes, and all of its switches, pots, varicaps are now all
> noisy as hell and hard to do anything with, plus other problems).
>
> I was very interested to see, recently, that some (ham) handi-talkies now
> have SWL capability, and even SSB/CW capability. So, I was thinking about
> those, too, but the ones I asked about are about $300 each. More than I
> wanted to sink into a toy of this nature.
>
> While in the RS store, they had a G5 sitting on the shelf and with good
> batteries in it (a good omen) and in ten minutes of fiddling with all the
> buttons to see how much I could figure out without reading the manual, I
> was encouraged to give it a try. You could not hear squat in the store,
> maybe because most of these new stores have metal 2x4s, metal roofs, and
> local electrical noise, but I had the hunch that maybe this thing was
> going to be decent.
>
> Here's the short skinny: Its about the size of two king-sized cig
> packages. 4-AA cells. Comes with its own walwart AC supply.
>
> Really nice performance on features I was interested in. the PLL local
> oscillators allow _continuous_ tunning from 150 kc to 29999 kc, on AM and
> SSB (and CW), and in one-kc readout steps on the digital frequency read
> out. For SSB and CW fine tuning, there is a vernier bandspread knob on the
> side which seems to give you something like a +/- 2 kc range for RIT, so
> you can get SSB stations tuned in if they are not on exact 1 kc
> frequencies (lovely!). It has an AM "bandswitch" button that cycles you up
> through starting frequencies of the major SW bands so you can tune to
> where you want to be more quickly. The manual tells how to do direct
> keyboard entry if you know the frequency you want to all digets, and that
> works, too. It also has 700 memories but I have not tried to learn the
> complicated process to use them.
>
> So, sitting in my livingroom favorite chair (house is wood frame
> construction, no sheilding problems), I was tuning up and down the
> 80-75 meter to 20 meter CW and SSB bands, and with the built in three foot
> extendable "whip" antenna alone, was copying a large number of all of

> these stations (when the bands were open) all over. The frequency was also
> stable, at least over the time periods I was listening. Signal strength,
> receiver sensitivity was better than I expected.
>
> There is a built in "S meter" with bar levels, but you only get five
> groups spread out from 1-9 (but, what else do you need?).
>
> There is a two step switch for IF selectivity. Narrow (voice) and wide
> (music) that (I did not measure) feels like maybe 5-7 kc on narrow, maybe
> 10-15 on wide. You can easily tune both LSB and USB with the vernier
> frequency. But, in wall-to-wall crowded conditions, might give you
> trouble (qrm).
>
> It also tunes the standard broadcast FM band (88-108), and in stereo.
>
> There is a "local-dx" switch for attenuation for close, strong signals.
>
> Downside: there are birdies and PLL noise all over the bands, poor image
> rejection below 550 kc, and birdies worse in some segments than others,
> but for the price and size, I'll live with that. There is a "lock" button
> that kills all access to anything and you have to read the manual to get
> it unlocked so don't push the lock button if you play with one. IIRC, you
> have to press and hold that button for more than 3 seconds to get it to
> unlock everything.
>
> I had the impression that the receiver might be usable in a portable
> situation (eg motel, vacation) if you could bring a transmitter along and
> suitable antenna. The receiver has jacks for earphone, ext antenna, DC
> input, etc. An external narrow audio filter might help in the CW band if
> it is crowded.
>
> Last but not least, I am not affiliated with Grundig, not related to
> anyone there in any way, this is not a post in response to some favor
> they did for me, in any way, shape or form. This is a pure FYI, FWIW "I
> was pleased with the unit" report and I'm going to have a lot of fun with
> it.

I cannot understand why you changed the heading and not just start
your own posting to advertise this SS, modern receiver on the
Boatanchors forum?

891. Re: FYI, FWIW..the Grundig G5 SWL receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-11 03:08:28 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <Pine.LNX.4.64.0807102258130.4984@darkstar.example.org>
Source record: 2732
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

On Thu, 10 Jul 2008, Richie wrote:

> I cannot understand why you changed the heading and not just start
> your own posting to advertise this SS, modern receiver on the
> Boatanchors forum?
>
Who knows why he replied to an existing message, but obviously he
had to change the subject header because whatever message he replied
to wouldn't have been about this receiver.

He must be clueless, since he posted it to
rec.radio.amateur.equipment
rec.radio.amateur.boatanchors
rec.radio.swap
rec.radio.amateur.equipment
none of which really have relevance.

.equipment is about amateur radio equipment, and this isn't.

.boatanchors is about old and heavey equipment, and this isn't.

.swap is for buying and selling, and this isn't

I have no idea why he had .equipment twice in the newsgroup header.

And the one place where there is real relevance, rec.radio.shortwave
is missing.

And he seems to be saying it's a lousy receiver (all those birdies)
yet a good bargain.

Maybe he's saying that despite the digital readout it's about par
with all those low end junk shortwave receivers we had to put up
with forty years ago because it was all we could afford, even if
they were never appropriate for ham use with the ham bands taking up a
quarter inch or so each on the dial, and the backlash for the tuning
was so bad that you had to tune out of the band before you could tune
back in.

That Grundig Satellite 700 that I bought a month ago for 2.00 at
the Rotary Club sale was a great bargain, and at least it is halfway
old enough to be a boatanchor. All those years of going to rummage
and garage sales and never seeing a shortwave receiver, and this is
the second Grundig I've found (and bought) in three years. I wouldn't
really use it as a serious ham band receiver, but it sure beats a lot of
junk from the old days.

Michael VE2BVW

892. FRG-757

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-11 05:41:09 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <NkCdk.22572$LL4.12740@bignews7.bellsouth.net>
Source record: 2733

I finally found my old relay box used for keying my amp. I did not find the paper sheet that came with it showing the connections. Three connections must be made, but there are five ports. I have hooked it up in what I consider to be the logical way, but my radio immediately returns to receive when keyed. I seem to remember a trick (alternate hook up) but do not wish to damage the radio via experimenting. I'm kind of goofy these days due to medications, so I don't trust myself to make the connections by intuition. I'm using an Ameritron AL-80A amplifier and a Yaesu FT-890/AT rig.

If someone could make a .jpg of this manual and email it to me via nm2k@arrl.net, I would appreciate it very, very much. Thanks.

Ed Cregger

893. Re: Antenn Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-11 12:48:55 UTC
From: Michael Coslo <mjc5@psu.edu>
Message-ID: <g57krm$1du0$1@f04n12.cac.psu.edu>
Source record: 2734

Dale Parfitt wrote:
> "KJ4DIY" <KJ4DIY.2bacea1@radiobanter.com> wrote in message
> news:KJ4DIY.2bacea1@radiobanter.com...
>> I'm new to amateur radio.
>> I just passed my Extra Class test. (100%)
>> I need an antenna tuner for my G5RV-E dipole.
>> I'm running an ICOM IC-718 HF transceiver.
>> I was wondering if any one had some recommendations.
>> I don't have a lot of money so I'm on a tight budget.
>> Any help would be greatly appreciated.
> > --
>> KJ4DIY
>
> My solution was to build my HF antennas so that they do not require a tuner
> and its attendant losses.

Helpful post, Dale!

Okay, Howard, the G5RV in in it's many incarnations does need a tuner
for multi-band operations.

I recommend one of the MFJ 94XX series tuners. They are very
inexpensive. The caveat is that you may have to tighten a screw down
here or there to get it running perfect. MFJ does have a decent
warranty, and return policy to it's credit. I am using a 949E tuner at
the present time.

You might consider at some point going to a general purpose dipole,
which is as much wire as you can hang - within limits, feed it with
ladder line, and use the tuner.

But your G5RV, and tuner will do well for you.

- 73 d eMike N3LI -

894. Re: Isolation Transformer Purpose?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-11 14:33:00 UTC
From: zekfrivo@zekfrivolous.com
Message-ID: <g57quoekg3@usenet01.srv.cis.pitt.edu>
Source record: 2735

In article <wNOdne0XsPFXwejVnZ2dnUVZ_oTinZ2d@earthlink.com>, "Ralph Mowery"
<rmowery28146@earthlink.net> wrote:
>
>"GregS" <zekfrivo@zekfrivolous.com> wrote in message
>news:g52ahg$54i$1@usenet01.srv.cis.pitt.edu...
>> In article <SvCdnQd6ifvcSO_VnZ2dnUVZ_rXinZ2d@earthlink.com>, "Ralph
>> Mowery" <rmowery28146@earthlink.net> wrote:
>>>
>>><joshhemming@fastmail.fm> wrote in message
>>>news:abba9e19-931b-4c77-b1e9-38218c607f78@34g2000hsf.googlegroups.com...
>>>> I'm not a ham operator! But I figure you guys can explain what an
>>>> Isolation Transformer does.
>>>>
>>>> I came up with one at an estate sale this weekend of a former TV
>>>> repairman. Among the 1970s vintage test equipment and color bar
>>>> generators was this xfmr. This unit says "Isolation Transformer 5
>>>> Amps, 600 Watts" on one side and "Isolation: Primary 120 VAC,
>>>> Secondary 120 VAC" on the other. It's about 8" square and as you can
>>>> imagine, quite heavy.
>
>
>>
>> Isolation transformers such as the ones Tripplite sells, do filter well.
>> They also eliminate the ground to line spike issue. One leg of the
>> secondaries
>> is tied to ground, eliminating any differential noise.
>>
>> greg
>>
>
>While there are transformers designed to keep out spikes and filter the
>line, you have to look at the question.
> The transformer was mentioned was with test equipment. Usually it is to
>isolate the hot chassies, not to eliminate spikes and noise.

I was responding to someone who said it did not provide filtering. Regardless,
an isolation transformer should have an electrostatic shield between
the line and output, cutting down electrostatic conduction. Any standard isolation
transformer
sold in the US must have the secondary tied to ground by NEC code.
In all cases, you are isolating the mains from the equipment. Even if one leg of the output
is grounded, its still isolated from the mains. The problem is if you put your body within
the
chassis somewhere.

greg

895. Re: Isolation Transformer Purpose?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-11 14:35:36 UTC
From: zekfrivo@zekfrivolous.com
Message-ID: <g57r3kekg4@usenet01.srv.cis.pitt.edu>
Source record: 2736

In article <g57quoekg3@usenet01.srv.cis.pitt.edu>, zekfrivo@zekfrivolous.com (GregS)
wrote:
>In article <wNOdne0XsPFXwejVnZ2dnUVZ_oTinZ2d@earthlink.com>, "Ralph Mowery"
> <rmowery28146@earthlink.net> wrote:
>>
>>"GregS" <zekfrivo@zekfrivolous.com> wrote in message
>>news:g52ahg$54i$1@usenet01.srv.cis.pitt.edu...
>>> In article <SvCdnQd6ifvcSO_VnZ2dnUVZ_rXinZ2d@earthlink.com>, "Ralph
>>> Mowery" <rmowery28146@earthlink.net> wrote:
>>>>
>>>><joshhemming@fastmail.fm> wrote in message
>>>>news:abba9e19-931b-4c77-b1e9-38218c607f78@34g2000hsf.googlegroups.com...
>>>>> I'm not a ham operator! But I figure you guys can explain what an
>>>>> Isolation Transformer does.
>>>>>
>>>>> I came up with one at an estate sale this weekend of a former TV
>>>>> repairman. Among the 1970s vintage test equipment and color bar
>>>>> generators was this xfmr. This unit says "Isolation Transformer 5
>>>>> Amps, 600 Watts" on one side and "Isolation: Primary 120 VAC,
>>>>> Secondary 120 VAC" on the other. It's about 8" square and as you can
>>>>> imagine, quite heavy.
>>
>>
>>>
>>> Isolation transformers such as the ones Tripplite sells, do filter well.
>>> They also eliminate the ground to line spike issue. One leg of the
>>> secondaries
>>> is tied to ground, eliminating any differential noise.
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>>> greg
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>>While there are transformers designed to keep out spikes and filter the
>>line, you have to look at the question.
>> The transformer was mentioned was with test equipment. Usually it is to
>>isolate the hot chassies, not to eliminate spikes and noise.
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>I was responding to someone who said it did not provide filtering. Regardless,
>an isolation transformer should have an electrostatic shield between
>the line and output, cutting down electrostatic conduction. Any standard
> isolation transformer
>sold in the US must have the secondary tied to ground by NEC code.
>In all cases, you are isolating the mains from the equipment. Even if one leg
> of the output

>is grounded, its still isolated from the mains. The problem is if you put your
> body within the
>chassis somewhere.

I also would have to say a TEST equipment isolation transformer is
really needed for GROUND isolation perhaps more so that mains
isolation.

greg

896. Re: Help needed: Icom IC-781

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-11 15:10:53 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <18abe9a7-7d31-49c9-a2c6-a797324bd78b@59g2000hsb.googlegroups.com>
Source record: 2737

On Jul 10, 1:39 pm, mrhaney <w4...@cox.net> wrote:
> On Jul 8, 8:42 pm, wa2rqy <rlucch2...@aol.com> wrote:
>
> > Hi all;
> > Well I never thought this would happen but I unpacked my Icom 781
> > after 3 years in its box(moved to 4-land).
> > Today I took it out & put in place on my desk.
> > Fired it up & initially it seemed fine, full output, 150 watts, Audio
> > adjusted fine, received great.
> > After a short while of familiarizing myself with the controls, I
> > started to notice power dropping off. Bad Cable I thought so I changed
> > it & it was fine for a short time then did the same thing, no output,
> > ALC meter pins to the right on mike key up. Another bad cable? I slid
> > it back out again & changed the Coax cable again. Seemed fine but then
> > started over.
> > I got sorta annoyed & took a break, came back 2 hours later and was
> > perfect again but after 45 minutes it started again. Power dropping
> > off, finally nothing out, ALC meter pins on mike key-up but the PO on
> > meter shows fine but outboard meter shows zero.
> > Anyone have any ideas?
> > I'd hate to have to send this out:-(
> > 73 & tnx,
> > Rich WA2RQY
>
> First get A 50 Ohm dummy load connected to the Xcvr.That may
> tell you all you need to know..If it works on dummy load ,look into
> your ant system,If no work on dummy load ,,Look at power supply and
> see if PA is drawing current from the power supply..If you have no
> load on PA the rig will shut down...You may just have several minor
> problems ,,,not a major problem...GL W4PQW

Well I will try that but I have to add that I tried several Coax
jumpers, same problem, all other radios work fine on same antenna thru
same switches.
Now it seems to be just about permanent, in IC or ALC meter position,
the needle goes all the way to the right. I hate to say "pins" upon
mike key up:-(
I will try a Dummy load also!
tnx & 73....
Rich WA2RQY/4

897. Re: FRG-757

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-11 15:48:02 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <6ec64714-0f4b-42aa-9167-6393b2e30aab@34g2000hsf.googlegroups.com>
Source record: 2738

On Jul 11, 1:41 am, "Ed Cregger" <ecreg...@bellsouff.net> wrote:
> I finally found my old relay box used for keying my amp. I did not find the
> paper sheet that came with it showing the connections. Three connections
> must be made, but there are five ports. I have hooked it up in what I
> consider to be the logical way, but my radio immediately returns to receive
> when keyed. I seem to remember a trick (alternate hook up) but do not wish
> to damage the radio via experimenting. I'm kind of goofy these days due to
> medications, so I don't trust myself to make the connections by intuition.
> I'm using an Ameritron AL-80A amplifier and a Yaesu FT-890/AT rig.
>
> If someone could make a .jpg of this manual and email it to me via
> n...@arrl.net, I would appreciate it very, very much. Thanks.
>
> Ed Cregger

Or you can follow this?
Relay box marked "TX" goes to amp relay terminal that keys the amp.
Relay box "red" cable connects to 13.8vdc on rig, "Blue" cable
connects to PPT line on rig.
Hope this helps?
Rich WA2RQY/4

898. eBay: AMERITRON ALS-600 600W linear amplifier + power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-11 18:21:00 UTC
From: Ted <nobody@pseudo.borked.net>
Message-ID: <f8d1191411c2e4c1d0a60c2a2d3e22c4@pseudo.borked.net>
Source record: 2739
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

http://easyurl.net/ALS600

899. Re: Antenn Tuners

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-11 22:39:29 UTC
From: KJ4DIY <KJ4DIY.2bdc5fc@radiobanter.com>
Message-ID: <KJ4DIY.2bdc5fc@radiobanter.com>
Source record: 2742

```
Michael Coslo;638432 Wrote:
> Dale Parfitt wrote:-
> "KJ4DIY" KJ4DIY.2bacea1@radiobanter.com wrote in message
> news:KJ4DIY.2bacea1@radiobanter.com...-
> I'm new to amateur radio.
> I just passed my Extra Class test. (100%)
> I need an antenna tuner for my G5RV-E dipole.
> I'm running an ICOM IC-718 HF transceiver.
> I was wondering if any one had some recommendations.
> I don't have a lot of money so I'm on a tight budget.
> Any help would be greatly appreciated.
> --
> KJ4DIY-
>
> My solution was to build my HF antennas so that they do not require a
> tuner
> and its attendant losses.-
>
>
> Helpful post, Dale!
>
>
> Okay, Howard, the G5RV in in it's many incarnations does need a tuner
> for multi-band operations.
>
> I recommend one of the MFJ 94XX series tuners. They are very
> inexpensive. The caveat is that you may have to tighten a screw down
> here or there to get it running perfect. MFJ does have a decent
> warranty, and return policy to it's credit. I am using a 949E tuner at
>
> the present time.
>
> You might consider at some point going to a general purpose dipole,
> which is as much wire as you can hang - within limits, feed it with
> ladder line, and use the tuner.
>
> But your G5RV, and tuner will do well for you.
>
>
> - 73 d eMike N3LI -
```

Mike N3LI
Thanks for the good advice.
I'm going to see about getting a MFJ 949E myself.

It sounds like a good choice for right now.
I don't see needing more than 300w power handling for awhile.
I can see how the built in dummy load will be helpful.
The price at Universal Radio Inc. is not going to stretch my budget to thin.
Thanks again for the help Mike.
73 Howard KJ4DIY

--
KJ4DIY

900. Re: FRG-757

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-12 01:18:44 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <g590pr$2dk$1@aioe.org>
Source record: 2740

"wa2rqy" <rlucch2098@aol.com> wrote in message
news:6ec64714-0f4b-42aa-9167-6393b2e30aab@34g2000hsf.googlegroups.com...
> On Jul 11, 1:41 am, "Ed Cregger" <ecreg...@bellsouff.net> wrote:
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>> when keyed. I seem to remember a trick (alternate hook up) but do not
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>> to damage the radio via experimenting. I'm kind of goofy these days due
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>> medications, so I don't trust myself to make the connections by
>> intuition.
>> I'm using an Ameritron AL-80A amplifier and a Yaesu FT-890/AT rig.
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>> If someone could make a .jpg of this manual and email it to me via
>> n...@arrl.net, I would appreciate it very, very much. Thanks.
>>
>> Ed Cregger
>
> Or you can follow this?
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> Relay box "red" cable connects to 13.8vdc on rig, "Blue" cable
> connects to PPT line on rig.
> Hope this helps?
> Rich WA2RQY/4

That is how I have it hooked up and is what isn't working. Thanks.

Ed, NM2K

901. Re: FRG-757

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-12 01:45:22 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <6e1b89f8-6121-4525-812b-215fe89df0b6@m73g2000hsh.googlegroups.com>
Source record: 2741

On Jul 11, 9:18 pm, "Ed Cregger" <ecreg...@bellsouff.net> wrote:
> "wa2rqy" <rlucch2...@aol.com> wrote in message
>
> news:6ec64714-0f4b-42aa-9167-6393b2e30aab@34g2000hsf.googlegroups.com...
>
>
>
> > On Jul 11, 1:41 am, "Ed Cregger" <ecreg...@bellsouff.net> wrote:
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> >> to damage the radio via experimenting. I'm kind of goofy these days due
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>
> --------------
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Some radios like the FT-757GX have a "Linear switch" on the back that
needs to be OFF on a non qsk amp.
It is really a simple device, it needs 13.8 volts to activate the
relay, a ptt line sends this 13.8vdc to that internal relay, causing

it to close thus closing the relay line to the amp.
If these situations are satisfied, it should work unless a wire is open, relay coil bad, etc!
Does the amp key up if you short out the relay line terminal on the back of
the amp? I had a small microswitch in a cassette box with a wire coming out. This wire had a RCA male plug & I used it to test all my amps without even connecting it to a transceiver.
GL.....
Rich WA2RQY/4

902. Questions: HP 8640B signal generator . . .

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-12 08:00:02 UTC
From: Stan Shankman <stantheman@visi.com>
Message-ID: <H5KdnUwELrwe-eXVnZ2dnUVZ_s3inZ2d@posted.visi>
Source record: 2743

Questions: HP 8640B signal generator . . .

Greetings all,
I picked up a used HP 8640B signal generator off of eBay. I have always wanted one, and now I have one.
Mine seems to work okay, but the tuning cavity only requires use of the clockwise most portion of its range. Much of the counter-clockwise range is just not needed - even though the frequencies seem to be okay. Is this normal? I have never used an HP 8640B before so I cannot say.
Also, I noticed that when I remove the top-most counter board (the board that contains the digital readout segment displays), I see a smaller compartment that contains the pre-scalar. Judging by the missing screws, and the overall appearance, it looks like there could have been a lid on that compartment. Was there in fact such a lid? Or, is this locations reserved for an option? Also, after removing the top lid from the unit, I see two strong "RF boxes" the smaller one, in the front, is the frequency counter (with the 7-segment readout as described above), and the other box, the big one in the middle right-most side (looking form the front), is presumably the frequency multipliers. Now my question is, behind these two boxes, is another (much smaller) open-lid box that contains a few plug-in cards. But when looking closely at this box, I see that it too might have had a lid. Can anyone say for sure if such lids were in fact present when the unit was new? If so, can anyone provide such spare parts?
Oh, and while I'm at it, can anyone say if it is possible to add option-002 (the frequency doubler option)? Can such parts be obtained - perhaps from a dead unit? Or am I better off just finding a unit that has the doubler option already installed and parting with my current unit?
Thanks,
- Stan Shankman
K7SJB

903. Re: Help needed: Icom IC-781

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-12 09:04:09 UTC
From: PA3HGT <rollotomassi1@hotmail.com>
Message-ID: <6drac5F400jjU1@mid.individual.net>
Source record: 2744

Hello Rich,

You can try http://groups.yahoo.com/group/IcomIC781/ , this is a
users-group and maybe you can get help there.
You have to be a member (free) to post your qeustions.

--
Met vriendelijke groet,
Best regards,

Hans Pluijgers
HAM-callsign PA3HGT

www.pa3hgt.nl

"wa2rqy" <rlucch2098@aol.com> schreef in bericht
news:18abe9a7-7d31-49c9-a2c6-a797324bd78b@59g2000hsb.googlegroups.com...
> On Jul 10, 1:39 pm, mrhaney <w4...@cox.net> wrote:
>> On Jul 8, 8:42 pm, wa2rqy <rlucch2...@aol.com> wrote:
>>
>> > Hi all;
>> > Well I never thought this would happen but I unpacked my Icom 781
>> > after 3 years in its box(moved to 4-land).
>> > Today I took it out & put in place on my desk.
>> > Fired it up & initially it seemed fine, full output, 150 watts, Audio
>> > adjusted fine, received great.
>> > After a short while of familiarizing myself with the controls, I
>> > started to notice power dropping off. Bad Cable I thought so I changed
>> > it & it was fine for a short time then did the same thing, no output,
>> > ALC meter pins to the right on mike key up. Another bad cable? I slid
>> > it back out again & changed the Coax cable again. Seemed fine but then
>> > started over.
>> > I got sorta annoyed & took a break, came back 2 hours later and was
>> > perfect again but after 45 minutes it started again. Power dropping
>> > off, finally nothing out, ALC meter pins on mike key-up but the PO on
>> > meter shows fine but outboard meter shows zero.
>> > Anyone have any ideas?
>> > I'd hate to have to send this out:-(
>> > 73 & tnx,
>> > Rich WA2RQY
>>
>> First get A 50 Ohm dummy load connected to the Xcvr.That may
>> tell you all you need to know..If it works on dummy load ,look into
>> your ant system,If no work on dummy load ,,Look at power supply and
>> see if PA is drawing current from the power supply..If you have no
>> load on PA the rig will shut down...You may just have several minor

>> problems ,,,not a major problem...GL W4PQW
>
> Well I will try that but I have to add that I tried several Coax
> jumpers, same problem, all other radios work fine on same antenna thru
> same switches.
> Now it seems to be just about permanent, in IC or ALC meter position,
> the needle goes all the way to the right. I hate to say "pins" upon
> mike key up:-(
> I will try a Dummy load also!
> tnx & 73....
> Rich WA2RQY/4

904. Re: why can't Dloyd face the facts.. that being crow or not I am convinced he abused a 7 yo kid

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-12 12:07:23 UTC
From: kb9rqz@yahoo.com
Message-ID: <bj7h74hje09v1r4r9cguvb32j4j424v882@4ax.com>
Source record: 2745
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Wed, 05 Dec 2007 15:28:08 -0500, kb9rqz@hotmail.com wrote:

>On Wed, 21 Nov 2007 23:20:49 -0500, kb9rqz@hotmail.com wrote:
>
>>On Wed, 21 Nov 2007 22:58:22 -0500, kb9rqz@hotmail.com wrote:
>>
>>>On Wed, 21 Nov 2007 19:27:37 -0800 (PST), Dloyd Lavies
>>><DloydLavies@gmail.com> wrote:
>>>
>>>>
>>>
>>>"one useless man is disgrace 2 become a law firm 3 or more become a congress"
>>>adams
>>>
>>>woger you are a Congress all in your own head
>>>
>>>http://kb9rqz.bravejournal.com/
>>>altopia is never used by KB9RQZ
>>>nor is Konstans@hotmail.com ever udsed on the usenet from anywhere but google and noow
motezrella
>>>
>>>posts from these sorucees are fakes
>>>
>>>and get ou the newly recovered KB9RQZ.blogspot.com as well
>>>
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http://kb9rqz.bravejournal.com/
altopia is never used by KB9RQZ
nor is Konstans@hotmail.com ever
btw i can be found at
17366 N River Rd
Chassel Mi

but the cowards asking lack the gut to act
** Posted from http://www.teranews.com **

905. FS - ICOM IC-R7000 R-7000 * UNBLOCKED * Wideband Communications Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-12 18:10:20 UTC
From: ebohnn@gmail.com
Message-ID: <c4f42380-ef12-4e39-95d5-e212d16ff30c@b1g2000hsg.googlegroups.com>
Source record: 2746

I am selling my IC-R7000 - UNBLOCKED - wideband receiver.

Clilck here to see the pictures:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=270253045776

Thanks for looking,

Bill

.

906. Re: FRG-757

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-12 20:28:36 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <g5b45l$3lu$1@aioe.org>
Source record: 2747

"wa2rqy" <rlucch2098@aol.com> wrote in message
news:6e1b89f8-6121-4525-812b-215fe89df0b6@m73g2000hsh.googlegroups.com...
> On Jul 11, 9:18 pm, "Ed Cregger" <ecreg...@bellsouff.net> wrote:
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>> news:6ec64714-0f4b-42aa-9167-6393b2e30aab@34g2000hsf.googlegroups.com...
>>
>>
>>
>> > On Jul 11, 1:41 am, "Ed Cregger" <ecreg...@bellsouff.net> wrote:
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>> >> Ed Cregger
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>> > Rich WA2RQY/4
>>
>> --------------
>>
>> That is how I have it hooked up and is what isn't working. Thanks.
>>
>> Ed, NM2K

>
> Some radios like the FT-757GX have a "Linear switch" on the back that
> needs to be OFF on a non qsk amp.
> It is really a simple device, it needs 13.8 volts to activate the
> relay, a ptt line sends this 13.8vdc to that internal relay, causing
> it to close thus closing the relay line to the amp.
> If these situations are satisfied, it should work unless a wire is
> open, relay coil bad, etc!
> Does the amp key up if you short out the relay line terminal on the
> back of
> the amp? I had a small microswitch in a cassette box with a wire
> coming out. This wire had a RCA male plug & I used it to test all my
> amps without even connecting it to a transceiver.
> GL.....
> Rich WA2RQY/4

You might be on to something, Rich. I'll check for the switch on the back of the rig.

Ed, NM2K

907. Re: Help needed: Icom IC-781

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-12 23:32:43 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <fd54f83e-2f66-4745-b717-d3a7666ca493@x41g2000hsb.googlegroups.com>
Source record: 2748

```
On Jul 12, 5:04 am, "PA3HGT" <rollotomassi1(removethis)@hotmail.com>
wrote:
> Hello Rich,
>
> You can tryhttp://groups.yahoo.com/group/IcomIC781/ , this is a
> users-group and maybe you can get help there.
> You have to be a member (free) to post your qeustions.
>
> --
> Met vriendelijke groet,
> Best regards,
>
> Hans Pluijgers
> HAM-callsign PA3HGT
>
> www.pa3hgt.nl
>
> "wa2rqy" <rlucch2...@aol.com> schreef in
berichtnews:18abe9a7-7d31-49c9-a2c6-a797324bd78b@59g2000hsb.googlegroups.com...
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> >> > Hi all;
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> > the needle goes all the way to the right. I hate to say "pins" upon
> > mike key up:-(
> > I will try a Dummy load also!
> > tnx & 73....
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Tnx Hans;
I've joined es will present my problem there as most there are
familiar with the Icom 781.
Regards,
Rich WA2RQY/4

908. Re: FRG-757

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-13 00:34:00 UTC
From: George <k5wwo@cox.net>
Message-ID: <j4cek.18156$3q7.2576@newsfe15.lga>
Source record: 2749

If I remember correctly the switch on the FT 890 is internal. Do you have
your Manual? Look through the manual it will tell you where the switch is.

--
George Folse K5WWO
"Ed Cregger" <ecregger@bellsouff.net> wrote in message
news:g5b45l$3lu$1@aioe.org...
>
> "wa2rqy" <rlucch2098@aol.com> wrote in message
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>> coming out. This wire had a RCA male plug & I used it to test all my
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>> GL.....
>> Rich WA2RQY/4
>
> ----------------
>
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> of the rig.
>
> Ed, NM2K
>

909. Re: Questions: HP 8640B signal generator . . .

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-13 03:23:09 UTC
From: Ed <Huckleberry@bigvalley.net>
Message-ID: <Xns9AD9CF6FCBFAAHuckleberrybigvalley@198.186.192.196>
Source record: 2750

Stan,

I can not answer your questions, but I would like to point out that there are numerous Operator and Technical manuals on CD for that signal generator available on EBay for only a couple dollars. You might consider buying one.

Ed K7AAT

910. K9YA Telegraph - FREE Subscription

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-13 15:11:39 UTC
From: K9YA Telegraph <no_reply@yahoo.com>
Message-ID: <eToek.26960$co7.25780@nlpi066.nbdc.sbc.com>
Source record: 2651
Cross-posted to: rec.radio.info,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.morse

The K9YA Telegraph is a FREE, monthly, general interest amateur radio publication read by ham radio operators in more than 100 countries. The K9YA Telegraph contains the stories and features most wanted by our readers, because it is written by them. An e-Zine, it is delivered monthly as a full-color PDF file.

If you're in the mood for Morse, hankering for history, gluttonous for gear, ravished for a review, needing nostalgia, or just plain famished for fun, you'll find it in the K9YA Telegraph.

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August 2008 issue:

Brush Up Your Shakespeare By Philip Cala-Lazar, K9PL

Snow on the Radials By Chuck Guenther, NI&#65533;C

K9YA Field Day By Mike Dinelli, N9BOR

QRP the Hard Way By Scott Laughlin, N7NET

You've Got a Ticket to Ride By Rod Newkirk, VA3ZBB/W9BRD

Icebreaker Mackinaw, W8AGB By Chuck Scott, N8DNX

Ham Quips By Dick Sylvan, W9CBT

911. Alinco DJ-Z10 DC Power Plug Size

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-13 19:59:15 UTC
From: bill@yahoo.com
Message-ID: <n8tek.149$gH4.11@trnddc05>
Source record: 2652

Awaiting my new Alinco DJ-X10. I bought it used and it is coming minus a DC charger or power cable. I see it takes input from 8-15v. I have a few old power supplies, but was wondering what millimeter size power plug it takes. The online manual I found does not specify.

Thanks

912. Re: Help needed: Icom IC-781

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-13 20:25:22 UTC
From: PA3HGT <rollotomassi1@hotmail.com>
Message-ID: <6dv6lbF4ivriU1@mid.individual.net>
Source record: 2653

No problem.
I own a 7800 V2 and i looking for a mint IC781.

--
Met vriendelijke groet,
Best regards,

Hans Pluijgers
HAM-callsign PA3HGT

www.pa3hgt.nl

"wa2rqy" <rlucch2098@aol.com> schreef in bericht
news:fd54f83e-2f66-4745-b717-d3a7666ca493@x41g2000hsb.googlegroups.com...
> On Jul 12, 5:04 am, "PA3HGT" <rollotomassi1(removethis)@hotmail.com>
> wrote:
>> Hello Rich,
>>
>> You can tryhttp://groups.yahoo.com/group/IcomIC781/ , this is a
>> users-group and maybe you can get help there.
>> You have to be a member (free) to post your qeustions.
>>
>> --
>> Met vriendelijke groet,
>> Best regards,
>>
>> Hans Pluijgers
>> HAM-callsign PA3HGT
>>
>> www.pa3hgt.nl
>>
>> "wa2rqy" <rlucch2...@aol.com> schreef in
>> berichtnews:18abe9a7-7d31-49c9-a2c6-a797324bd78b@59g2000hsb.googlegroups.com...
>>
>> > On Jul 10, 1:39 pm, mrhaney <w4...@cox.net> wrote:
>> >> On Jul 8, 8:42 pm, wa2rqy <rlucch2...@aol.com> wrote:
>>
>> >> > Hi all;
>> >> > Well I never thought this would happen but I unpacked my Icom 781
>> >> > after 3 years in its box(moved to 4-land).
>> >> > Today I took it out & put in place on my desk.
>> >> > Fired it up & initially it seemed fine, full output, 150 watts,
>> >> > Audio
>> >> > adjusted fine, received great.
>> >> > After a short while of familiarizing myself with the controls, I

>> >> > started to notice power dropping off. Bad Cable I thought so I
>> >> > changed
>> >> > it & it was fine for a short time then did the same thing, no
>> >> > output,
>> >> > ALC meter pins to the right on mike key up. Another bad cable? I
>> >> > slid
>> >> > it back out again & changed the Coax cable again. Seemed fine but
>> >> > then
>> >> > started over.
>> >> > I got sorta annoyed & took a break, came back 2 hours later and was
>> >> > perfect again but after 45 minutes it started again. Power dropping
>> >> > off, finally nothing out, ALC meter pins on mike key-up but the PO
>> >> > on
>> >> > meter shows fine but outboard meter shows zero.
>> >> > Anyone have any ideas?
>> >> > I'd hate to have to send this out:-(
>> >> > 73 & tnx,
>> >> > Rich WA2RQY
>>
>> >> First get A 50 Ohm dummy load connected to the Xcvr.That may
>> >> tell you all you need to know..If it works on dummy load ,look into
>> >> your ant system,If no work on dummy load ,,Look at power supply and
>> >> see if PA is drawing current from the power supply..If you have no
>> >> load on PA the rig will shut down...You may just have several minor
>> >> problems ,,,not a major problem...GL W4PQW
>>
>> > Well I will try that but I have to add that I tried several Coax
>> > jumpers, same problem, all other radios work fine on same antenna thru
>> > same switches.
>> > Now it seems to be just about permanent, in IC or ALC meter position,
>> > the needle goes all the way to the right. I hate to say "pins" upon
>> > mike key up:-(
>> > I will try a Dummy load also!
>> > tnx & 73....
>> > Rich WA2RQY/4
>
> Tnx Hans;
> I've joined es will present my problem there as most there are
> familiar with the Icom 781.
> Regards,
> Rich WA2RQY/4

913. Re: Questions: HP 8640B signal generator . . .

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-14 00:27:48 UTC
From: Pete KE9OA <p.gianako@comcast.net>
Message-ID: <K9OdnQ1rTtvyEufVnZ2dnUVZ_sTinZ2d@comcast.com>
Source record: 2654

The following link will take you to Agilent's manuals webpage, where you
will find the operation/service manual for the 8640B as a free download:

ftp://ftp.agilent.com/pub/manuals/

This is the name of the file that you will be interested in:

08640-90017 8640B Operating & Service Jan74.pdf

Many people are selling HP manuals on eBay that are available as free
downloads from the Agilent site. This isn't only limited to HP
manuals.....many free manuals that are available on the BAMA website
and mods.dk are also being sold in this manner. Unfortunately, many folks
aren't aware of these websites.

Pete

"Ed" <Huckleberry@bigvalley.net> wrote in message
news:Xns9AD9CF6FCBFAAHuckleberrybigvalley@198.186.192.196...
>
>
> Stan,
>
> I can not answer your questions, but I would like to point out that there
> are numerous Operator and Technical manuals on CD for that signal
> generator
> available on EBay for only a couple dollars. You might consider buying
> one.
>
> Ed K7AAT
>

914. Re: Questions: HP 8640B signal generator . . .

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-14 02:34:46 UTC
From: Stan Shankman <stantheman@visi.com>
Message-ID: <he-dnXkQvqg4JufVnZ2dnUVZ_u-dnZ2d@posted.visi>
Source record: 2655

Thanks for the suggestions guys, but I already have the Agilent manuals.
The problem is, the manuals are not detailed enough to answer my questions.
I was hoping to find an HP 8640B Guru.
I know there are guys out there that go nuts over these old signal
generators, and one day I would like to chat with such a person.
- Stan
K7SJB

"Stan Shankman" <stantheman@visi.com> wrote in message
news:H5KdnUwELrwe-eXVnZ2dnUVZ_s3inZ2d@posted.visi...
> Questions: HP 8640B signal generator . . .
>
> Greetings all,
> I picked up a used HP 8640B signal generator off of eBay. I have always
> wanted one, and now I have one.
> Mine seems to work okay, but the tuning cavity only requires use of the
> clockwise most portion of its range. Much of the counter-clockwise range
> is just not needed - even though the frequencies seem to be okay. Is this
> normal? I have never used an HP 8640B before so I cannot say.
> Also, I noticed that when I remove the top-most counter board (the board
> that contains the digital readout segment displays), I see a smaller
> compartment that contains the pre-scalar. Judging by the missing screws,
> and the overall appearance, it looks like there could have been a lid on
> that compartment. Was there in fact such a lid? Or, is this locations
> reserved for an option? Also, after removing the top lid from the unit, I
> see two strong "RF boxes" the smaller one, in the front, is the frequency
> counter (with the 7-segment readout as described above), and the other
> box, the big one in the middle right-most side (looking form the front),
> is presumably the frequency multipliers. Now my question is, behind these
> two boxes, is another (much smaller) open-lid box that contains a few
> plug-in cards. But when looking closely at this box, I see that it too
> might have had a lid. Can anyone say for sure if such lids were in fact
> present when the unit was new? If so, can anyone provide such spare parts?
> Oh, and while I'm at it, can anyone say if it is possible to add
> option-002 (the frequency doubler option)? Can such parts be obtained -
> perhaps from a dead unit? Or am I better off just finding a unit that has
> the doubler option already installed and parting with my current unit?
> Thanks,
> - Stan Shankman
> K7SJB
>
>

915. Programming information for the NRD-535D . . .

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-14 07:26:53 UTC
From: Stan Shankman <stantheman@visi.com>
Message-ID: <bomdnQN8rpP4huHVnZ2dnUVZ_v3inZ2d@posted.visi>
Source record: 2661

Greetings all,
Where can one obtain programming information for the JRC NRD-535D shortwave receiver?
I want the kind of information that a programmer would require when writing code to control this radio.

Also, I am also interested in hearing from others as to their likes and dislikes of various software packages used with this radio. Any recommendations?

Thanks,

Stan Shankman
K7SJB

916. Re: Lettuja

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-14 12:17:15 UTC
From: Perttu Salminen <perttu.salminen@mobster.net>
Message-ID: <kSOdk.31402$_03.2812@tilskd.net>
Source record: 2656

Transmutaatiotekniikasta.
*Maassamme ydinalalla on tuskin mit��n niin tarkoin TABU:na piretty�
systeemi�, kuin mahdollisuus neutraloida edes osin maailman vaarallisimpia
ihmiskunnan ydinj�temoskiaan ydinvoimalasaasteista. P�iv�n selv�� on, ett�
t�m� olisi mahdollista, koska sotilassektorilla systeemi� on py�ritetty
vuosikymmenet. Mutta siviilisektorilla ydinmoskiinsa hukkuva ydintehtailumme
ei suin surmin halua tutustua realiteetteihin, koska periaate "likaaja
maksakoon pahuutensa" panisi ydinteollisuuden vastaamaan ihan OIKEASTI
ydinrikoksistaan ihmiskuntaamme vastaan! Siksi ydinhallintomme ei edes
maksata TVO/Posiva,Fortumeiltamme rahaa asiallisempaan
ydinj�tevarastointitekniikan kehittelyyn. Vaikka syyt� enemm�n kuin olisi!
Kyse on siis siit�, ett� t�ysin toimimaton "suolapintasuolammikkoviskonta on
olevinaan halvempaa!" ja todellisuudessa kaikki ydinj�te muutaman sentin
n�enn�iss��st�miseksi pannaan suolavesiallikkoihinsa h�yrystym��n surutta
lastenlapsiemme tuhoamiseksi!

* Mit��n edes alkeismoraalia ei t�ss� ydinr�yhkeydess� voi sivistyskansa
n�hd� toki. Yht� kaikki asiasta on toki pidetty my�s tutkimuksia. Mutta
koska transmutaatio ON realistinen maailmanlaajuinen mahdollisuus jo nyt
saati tulevaisuudessa, mutta pikkasen maksaa. Ennenkaikkea, koska
ydinhallinnostamme miljoonien hengenvaaraan asettaminen on..niin "hauskaa"?
Mit� ilmeisemmin vallank�yt�n, valtiydinterrorin ty�v�line painetaan KAIKKI
my�s t�m�n aiheen esittelykanavat hiljaiseksi. Siksi p��tin, ett� nimenoman
minun teht�v�n�ni on ydinalanalan huippuosaajana maamme ensimm�isen raottaa
t�m�n realiteetin muotoja vuosikymmenten 100% valtiotiedotuspimennostaan.
Tulevaisuuden ydirikoksen Nyyrbergin oikeudenk�ynniss n�m artikkelien
esill�olot tulevat toki lis��m��n rajusti syyllist�misn�yt�ll��n
vastuulliset ydin�kymme ydinvaltiorikostemme tekij�iden paineita! Pidemmitt�
puheitta valtion huippusalattua aiheeseen liittyv�� materiaalia siis vihdoin
ja viimein my�s TIETOISUUTEEN ja PALJON!:

Transmutaatiolaitteisto on er�s t�rkeimmist tulevaisuuden k�ytetyn
ydinpolttoaineen j�lleenk�sittelyosasista! Laitteella saadaan tuntien
s�teilytt�misk�sittelyll pudotettua hengenvaarallisten k�ytettyjen
polttoainetankojen s�teilytasoa 1000 osaan. Aiheesta l�ytyy loistava
artikkeli. Jokin aika sitten esim. Tieteen Kuvalehti k�sitteli t�t pitk�lle
kehitetty innovaatiota ansiokkaasti.

Idean alkutaipaleet sijoittuvat Cernin hiukkaskiihdytinkokeiluissa
saatuihin tuloksiin. Tarkoitukseen tarvitaan j�re hiukkaskiihdytinyksikk.
Perusajatuksena on hiukkaspommittaa, (ydinvoimapiireiss niin pidetty teema
tuo viimeinen), mutta asiaan. Testeiss on voitu havaita, ett
kiihdyttimest tulevat partikkelihiukkaset poistivat fissioprosesseissa
virittyneiden atomiytimien viritystiloja tramaattisesti. Ehk yksi hyv

vertaus tilanteelle olisi seuraava: Ydinreaktorissa oleva polttoaine on "ik��n kuin" kaupunki joka joutuu sotapommituksissa rauniotilaan. T�ll�in osittain sortunut talokanta sis�lt�� runsaasti potentiaalista satunnaisesti purkautuvaa "gravitaatioenergiaa" joka romahtaessaan ohikulkijoiden p��lle s�teilee satunnaista gravitaatioenergiaansa vaarallisen paljon ymp�rist��ns�. Nyt siis hiukkaskiihdyttimell� "murskataan" lis�pommittamalla muodostuneet romahtamisvaaralliset rauniot. T�ll�in siis rauniot jyr�t��n "turvalliseksi ihmisille" alueella liikkumiseen.

No, miksi sitten ei voitaisi kuljettaa polttoainetankoja jo olemassaoloevien hiukkaskiihdyttimien luo saamaan k�sittely�? Kimurantiksi tilanteen tekee, kun muistetaan Euroopan laajuinen massiivinen vastustus t�m�n k�ytetyn uraanin edustamaa supermyrkyn kuljettamisesta surullisenkuuluisaan eurooppalaiseen hy�t�reaktoriin. T�m�n opettamana se vaihtoehto onkin koettu riskialttiiksi. Ehkei n�ill� turvattomilla aineilla kannata vaarantaa kokonaisten valtioiden olemassaoloa. Muuten, kuin ydinvoimaloita tehtailemalla tietenkin.

Jos jo aineen kuljetus koetaan ongelmalliseksi, on nostettu esille ajatus ett� halvempi vaihtoehto olisi kehitt�� liikuteltava laitteisto. On laskettu, ett� jopa yksi eurooppalainen yksikk� voisi k�sitell� koko maanosassa muodostuneen ydinpolttoainekertym�n. N�in laitehankinta tulisi maakohtaisesti t�ysin realistiselle tasolle, jotenka hintakaan ei ole ydinvoimapiireille ylitt�m�t�n. Jonkinverran ongelmia on tuottanut t�m�n pienehk�n laitteen tehon saaminen riitt�v�ksi. Mutta suuremmissa kiinteiss� hiukkaskiihdyttimiss� on jo nyt saatu riitt�vi� tehoja. T�m� ei ole ongelman ydin.

Miksi sitten suomalaisessa ydinvoimakeskustelussa j�rjestelm�llisesti t�m� toimiva tulevaisuuden tekniikka halutaan j��r�p�isesti torjua? Miksi TVO/Posiva konsortio, piittaamatta kiistattomista laitteen tuomista eduista, haluaakin pikaisesti haudata j�tteens� tulevan laitteiston saavuttamattomiin. Toisihan ydinj�telakiin aiheesta lis�tty transmutaatiok�sittely kiistatta lis�hintaa konsortion ennest��nkin kalliin omakustanteisen ydins�hk�n hinnan p��lle. Julkisuuteen tulisi ihmisille selvemmin esille, ett� kuinka vaarallista ja ep�vakaata peli� yhti� pelaa torjuessaan t�m�nkin loistavan idean.

Sitten viel�, TVO/Posiva konsortion tarkoituksena oli jo loppusijoitusluolaston paikkaa kartoittaessaan seuraava. Aikoinaan geologit ilmoittivat Olkiluodon kallioper�n niin huonoksi luolaston sijoituspaikaksi, ettei sit� rankattu edes 100 parhaimman suomalaisen loppusijoituspaikan joukkoon. Koskapa se sijaitsee oseaanisen laattatektoniikan t�rm�yspisteess�. Jossa Atlantin sel�nne luo kasvavaa puristusta yh�. Koska t�m� valtamerellinen sedimenttimurskevy�hyke luo loppusijoituspaikalle kenties suomen huonoimmat ja ep�vakaimmat s�ilytysolosuhteet.

Miksi sitten TVO/Posiva konsortion kovassa painostuksessa Olkiluoto otettiin v�kisin 101 vaihtoehtona mukaan? Koska alueella oleva luonnonmerisatama luo loistavat mahdollisuudet tuoda maailmalta huomaamatta ainokaiseen ydinj�tevarastoon vaivatta kovalla valuutalla k�ytetty� ydinmateriaalia.

(Asiaa muuten TVO on varkain , tarkoin piilossa julkisuudesta aktiivisesti kysellyt jo 5 vuoden ajan mm. Ruotsin kautta maailmalta Suomeen kuljetettavista ydinj�tteist� mm. Olkiluodon satamaa hy�dynt�en! Sain ennakkotietooni vahvistuksen "sis�piireist�" mm. 2008!) T�m�n transmutaatiolaitteen mukanaan tuoman helpotuksen takia saattaisikin t�m�n loistavan ydinmonopolibisneksen perusteet murtua. Koska v�hemmin s�teilev�� polttoainetta voisi jokin "kilpaileva" taho my�s varastoida muualle ja viel� Posivalaista vaihtoehtoa turvallisemminkin. Silloinhan selvi�isi my�s, ett� kuinka kehnosti Posivalainen loppusijoitusluolahahmotelma on suunniteltu, verrattuna "oikeampaan" vaihtoehtoon. Silloin loppusijoitusbisneksen hintataso luonnollisesti laskisi ja TVO/Posiva konsortio ei saisi kaikkia haikailemiaan rahoja.

917. Yaesu FT-530

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-14 16:39:12 UTC
From: ArtLab <artlab@bellsouth.net>
Message-ID: <GhLek.1197$t32.372@bignews3.bellsouth.net>
Source record: 2657

What is a good price for a Yaesu FT-530, in excellent condition, with charger and manual, in the box ?

Thanks and best regards.

918. FA: TERK amplified FM Pro antenna 34%off

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-14 20:50:43 UTC
From: radioguy <radioguy88@earthlink.net>
Message-ID: <5qednWHlrKhjJubVnZ2dnUVZ_qPinZ2d@earthlink.com>
Source record: 2658

Come see this auction that offers a Terk FM Pro Dual Drive amplified antenna to boost your FM radio reception by a 11 dB gain for an opening bid that is 34% off usual retail. The item is at the link below or on Ebay in the Consumer Electronics A/V Accessories & Cables/Antennas/AM/FM Antennas categories with the keywords Terk FM Pro Amplified. The auction expires this coming Saturday, July 19 at 4:22 pm central or end it early with buy it now. Thanks for looking!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=110270269197&ssPageName=STRK:MESE:IT&ih=001

919. Re: Questions: HP 8640B signal generator . . .

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-14 23:24:42 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-E94D7A.19244214072008@nntp.aioe.org>
Source record: 2659

In article <H5KdnUwELrwe-eXVnZ2dnUVZ_s3inZ2d@posted.visi>,
"Stan Shankman" <stantheman@visi.com> wrote:

> can anyone say if it is possible to add option-002
> (the frequency doubler option)? Can such parts be obtained - perhaps from a
> dead unit? Or am I better off just finding a unit that has the doubler
> option already installed and parting with my current unit?

Stan-

I recall seeing that discussion some time back. Someone mentioned using
an external HP Frequency Doubler 11690A. This is a small device with
male and female BNC connectors.

I found the 11690A Operating And Service Manual somewhere, possibly at
the HP site. It contains a graph of conversion loss for different
frequencies vs input level. Internal construction details are shown.

At the time, I asked if anyone knew if you could use the internal parts
of the 11690A to add option-002 to the 8640B, but did not get a response.

Fred
K4DII

920. eBay: COLLINS R-390A/URR HF receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-15 03:12:10 UTC
From: Ted <fritz@spamexpire-200807.rodent.frell.theremailer.net>
Message-ID: <a4b63d30395dbb4fd7f4936e5e4829c7@msgid.frell.theremailer.net>
Source record: 2660
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.radio.amateur,alt.ham-radio.hf

http://easyurl.net/CollinsR390A

921. Re: FA: Brown Bros. CTL-A Paddle/Key Combo>1974 MINT!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-15 15:50:59 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <wbednflA84X-WuHVnZ2dnUVZ_uGdnZ2d@rcn.net>
Source record: 2662
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

Richie wrote:
> These close Sunday nite & are good deals, many with no bids still>
> http://cgi6.ebay.com/ws/eBayISAPI.dll?MfcISAPICommand=ViewListedItems...

If it is such a good deal, buy it.

922. ICOM IC-R7000 Wideband Communications Receiver/Scanner (UNBLOCKED)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-15 17:05:19 UTC
From: kz3dx@yahoo.com
Message-ID: <d2754927-a685-4567-9747-b4be563d162b@k37g2000hsf.googlegroups.com>
Source record: 2663

This Icom R7000 Receiver/Scanner covers from 25 to 999 and 1025 to 2000 MHz (UNBLOCKED) in the following modes: AM, AM-W, FM, FM-W, FM-N, USB and LSB. The R7000 covers low band, VHF civil and military aeronautical bands, marine, business, FM, pirates, amateur, government, TV bands, NASCAR, border patrol, plus much more.

99 memories store frequency and mode and may be selected by simply pressing the memory switch, then rotating the memory channel knob or by direct keyboard entry.

Scan modes include full-scan, programmed-scan, mode-scan, selected-scan, priority-scan and auto write programmed-scan. By depressing the Auto-M switch, the receiver automatically memorizes frequencies in use while the unit is in the scan mode. Six tuning speeds: 0.1, 1.0, 5, 10, 12.5 or 25 kHz. Requires 117/240 VAC.

This is one of the very best receivers Icom has ever manufactured. It is use widely by governments around the world, military, intelligence and anti-terrorism agencies. This radio is extremely clean. There are a few very minor (patina) scratches & paint chips. There are splash marks on the rear panel, but that does not affect the operation. The front panel is in perfect condition. It is guaranteed to not be DOA.

Please email me for more pictures: kz3dx@yahoo.com The price is $478.50 for the radio plus shipping. The AC power cord is included. Shipping & Insurance: to the lower 48 states is $48.35. To Europe is $98.60. To Australia/NZ is $115.27.

If you have any questions, please email me at: kz3dx@yahoo.com

Thanks for looking,

Bill

923. Re: Questions: HP 8640B signal generator . . .

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-15 17:31:27 UTC
From: Ed <Huckleberry@bigvalley.net>
Message-ID: <Xns9ADC6B210CA18Huckleberrybigvalley@198.186.192.196>
Source record: 2664

"Stan Shankman" <stantheman@visi.com> wrote in
news:H5KdnUwELrwe-eXVnZ2dnUVZ_s3inZ2d@posted.visi:

> Questions: HP 8640B signal generator . . .
>
> Greetings all,
> I picked up a used HP 8640B signal generator off of eBay. I have
> always wanted one, and now I have one.
> Mine seems to work okay, but the tuning cavity only requires use of
> the clockwise most portion of its range. Much of the counter-clockwise
> range is just not needed - even though the frequencies seem to be
> okay. Is this normal? I have never used an HP 8640B before so I cannot
> say. Also, I noticed that when I remove the top-most counter board
> (the board that contains the digital readout segment displays), I see
> a smaller compartment that contains the pre-scalar. Judging by the
> missing screws, and the overall appearance, it looks like there could
> have been a lid on that compartment. Was there in fact such a lid? Or,
> is this locations reserved for an option? Also, after removing the top
> lid from the unit, I see two strong "RF boxes" the smaller one, in the
> front, is the frequency counter (with the 7-segment readout as
> described above), and the other box, the big one in the middle
> right-most side (looking form the front), is presumably the frequency
> multipliers. Now my question is, behind these two boxes, is another
> (much smaller) open-lid box that contains a few plug-in cards. But
> when looking closely at this box, I see that it too might have had a
> lid. Can anyone say for sure if such lids were in fact present when
> the unit was new? If so, can anyone provide such spare parts?
> Oh, and while I'm at it, can anyone say if it is possible to add
> option-002 (the frequency doubler option)? Can such parts be obtained
> - perhaps from a dead unit? Or am I better off just finding a unit
> that has the doubler option already installed and parting with my
> current unit? Thanks,
> - Stan Shankman
> K7SJB
>

Rather than attempt to answer some of your questions with possibly
erroneous info, and since you have the manual on file, have you
studied the Service Sheets in Section 8, and especially page 8-73
closely? I might answer some of your questions regarding missing covers,
etc. I haven't dug through the thick manual for reference to your other
items... My manual does not cover any details on the Options, only the
main unit. I'm using HP manual, PN: 08640-90017

Ed K7AAT

924. FA - Mobile Antenna Reflective GROUND PLANE

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-15 17:47:41 UTC
From: SUPERSKYHOOK N8WWM <N8WWM@hotmail.com>
Message-ID: <487ce2c5$1$25951$6e1ede2f@read.cnntp.org>
Source record: 2665
Cross-posted to: rec.radio.amateur.antenna,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap

These REALLY Improve mobile antenna transmission by making your antenna an actual ground plane!

Fits at the bottom of standard 3/8" stud mount antennas

http://cgi.ebay.com/Mobile-Antenna-Reflective-GROUND-PLANE-Cb-ham-radio_W0QQitemZ280244585044QQcmdZViewItem?hash=item280244585044&_trksid=p3286.m14.l1318

925. FA - uniden pc76xlw and sidewinder amp

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-15 17:58:36 UTC
From: SUPERSKYHOOK N8WWM <N8WWM@hotmail.com>
Message-ID: <487ce554$0$25952$6e1ede2f@read.cnntp.org>
Source record: 2666
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap

Be loud and proud!

http://cgi.ebay.com/ebaymotors/cb-radio-and-bi-linear-amp_W0QQcmdZViewItemQQ_trksidZp3286Q2em14Q2el1318QQhashZitem190236626500QQitemZ190236626500

926. Re: FA - Mobile Antenna Reflective GROUND PLANE

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-15 18:03:40 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <g5iopruli1@news.albasani.net>
Source record: 2667
Cross-posted to: rec.radio.amateur.antenna,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap

SUPERSKYHOOK N8WWM wrote:
> These REALLY Improve mobile antenna transmission by making your antenna an
> actual ground plane!
>
> Fits at the bottom of standard 3/8" stud mount antennas
>
> http://cgi.ebay.com/Mobile-Antenna-Reflective-GROUND-PLANE-Cb-ham-radio_W0QQitemZ280244585044QQcmdZViewItem?hash=item280244585044&_trksid=p3286.m14.l1318
>
>

Oh yeah, turn an antenna into a real skyburner!

Maybe as a top hat for VHF--if it weren't so darn heavy ...

Regards,
JS

927. FA Linear amp - Super Star 250 for CB and Ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-15 19:15:15 UTC
From: SUPER SKYHOOK N8WWM <N8WWM@hotmail.com>
Message-ID: <487cf74c$0$25949$6e1ede2f@read.cnntp.org>
Source record: 2668
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.swap

This is a used Linear i am not sure how much power it has or anything about it it It was working when it was removed from truck about a year ago thats alls i know.

http://cgi.ebay.com/ebaymotors/Linear-Super-Star-250-for-CB_W0QQcmdZViewItemQQ_trksidZp3286Q2em14Q2el1318QQhashZitem330252865101QQitemZ330252865101

928. Re: FRG-757

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-16 06:32:39 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <g5k4mc$g3f$1@registered.motzarella.org>
Source record: 2669

"George" <k5wwo@cox.net> wrote

> If I remember correctly the switch on the FT 890 is internal. Do you have
> your Manual? Look through the manual it will tell you where the switch is.
>
> --
> George Folse K5WWO

The manual is here "somewhere". I haven't seen it since we moved from NJ to GA over ten years ago, though I do not doubt that it made it here with us.

I was running this combo a few years ago and I do not remember resetting a switch inside of the rig.

Since your post, I have received a jpg of the original manual for the FRB-757 and that has irrefutably answered all my questions. Thanks to everyone for your help. This has been a very pleasant exchange/experience.

Ed, NM2K

---

929. Re: Yaesu FT-530

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-16 14:17:52 UTC
From: JB <nospam@goofball.net>
Message-ID: <kqnfk.316$gH4.189@trnddc05>
Source record: 2670

I gave $230 for mine new when they were phasing them out. They are well made and the heat sink is able to dissipate into the belt clip rather than the battery. RX speaker audio is less than I want but at least the radio is large enough to find the keypad.

If you can get one of the protective gloves for it, they will stay like new for a long time.

I still have it, and everything works. I replaced the knobs and Antenna not long ago. RF output has held up too.

"ArtLab" <artlab@bellsouth.net> wrote in message news:GhLek.1197$t32.372@bignews3.bellsouth.net...
> What is a good price for a Yaesu FT-530, in excellent condition, with
> charger and manual, in the box ?
>
> Thanks and best regards.
>
>

930. Re: FA - Mobile Antenna Reflective GROUND PLANE

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-16 14:33:30 UTC
From: JB <nospam@goofball.net>
Message-ID: <_Enfk.318$gH4.80@trnddc05>
Source record: 2671
Cross-posted to: rec.radio.amateur.antenna,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap

Nothing to do with ground reflection but...

Shunt matching capacitor to raise feed point impedance. But do you need it
in your installation?

I used to use a BC variable cap hooked up to a throttle cable so I could
fine tune my Hamsticks, Yes it made a difference although I never gave it a
Buck Rogers name.

"John Smith" <assemblywizard@gmail.com> wrote in message
news:g5iopruli1@news.albasani.net...
> SUPERSKYHOOK N8WWM wrote:
> > These REALLY Improve mobile antenna transmission by making your antenna
an
> > actual ground plane!
> >
> > Fits at the bottom of standard 3/8" stud mount antennas
> >
> >
http://cgi.ebay.com/Mobile-Antenna-Reflective-GROUND-PLANE-Cb-ham-radio_W0QQitemZ280244585
044QQcmdZViewItem?hash=item280244585044&_trksid=p3286.m14.l1318
> >
> >
>
> Oh yeah, turn an antenna into a real skyburner!
>
> Maybe as a top hat for VHF--if it weren't so darn heavy ...
>
> Regards,
> JS

931. Re: FA - Mobile Antenna Reflective GROUND PLANE

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-16 19:20:38 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <g5lhm8igd4@news.albasani.net>
Source record: 2672
Cross-posted to: rec.radio.amateur.antenna,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap

JB wrote:
> ...
> I used to use a BC variable cap hooked up to a throttle cable so I could
> fine tune my Hamsticks, Yes it made a difference although I never gave it a
> Buck Rogers name.
> ...

That is a REAL shame, let's do that right now ...

How about AITD? For "Alien Intelligence Tuning Device", you like that name?

Regards,
JS

932. Re: Yaesu FT-530

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-17 03:34:53 UTC
From: Steve <kenwood1701@hotmail.com>
Message-ID: <487ebd86$0$5017$607ed4bc@cv.net>
Source record: 2673

If you can get $150 you're doing good.
Although it is mint it is also very old now. I still have mine
and it works AOK!!
Good luck!!

73

ArtLab wrote:

>What is a good price for a Yaesu FT-530, in excellent condition, with
>charger and manual, in the box ?
>
>Thanks and best regards.
>
>
>
>

933. FS Yaesu FT-530

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-17 16:06:52 UTC
From: ArtLab <artlab@bellsouth.net>
Message-ID: <D5Kfk.2691$9V5.2075@bignews6.bellsouth.net>
Source record: 2674

For Sale: Yaesu FT-530 in pristine condition, with charger and manual, in box. Selling for $225, including shipping to lower 48.

Art
WB4VVO
Miami, FL

934. Drake SPR-4 crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-17 16:59:48 UTC
From: Pierfrancesco Caci <ik5pvx@penny.tippete.net>
Message-ID: <87r69s5tvf.fsf@penny.tippete.net>
Source record: 2675

Hello,
I'd like to add the WARC bands to the SPR-4 receiver. If I understand
the docs correctly, the crystals need to be for f + 11.090, thus I need
21.09, 29.09, 35.09 MHz xtals. I have no idea though about the form
factor (should it be HC-49?) nor about the load capacity (10, 15 or 20
pF?). Anything else that I could be asked at order time?

Thanks

Pf, ik5pvx

--
Pierfrancesco Caci

935. Re: TERK amplified FM Pro antenna 34%off

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-18 01:50:59 UTC
From: Pete KE9OA <p.gianako@comcast.net>
Message-ID: <48mdnaAK16lqdeLVnZ2dnUVZ_vGdnZ2d@comcast.com>
Source record: 2676

Beach Audio is selling that brand new for $68.99

http://www.beachaudio.com/Terk/Fm-50-p-298.html?utm_campaign=froogle&utm_content=reg&utm_term=FM-50&utm_medium=cpc&utm_source=froogle&GTKW=FM-50&GCID=C12585x003

These folks have it for $65.49

http://www.sureneeds.com/fm50.html

If you paid any more than these prices when you bought this item, you were overcharged. Who did you buy this antenna from? This way, I will know which retailer to avoid.

Pete

"radioguy" <radioguy88@earthlink.net> wrote in message news:5qednWHlrKhjJubVnZ2dnUVZ_qPinZ2d@earthlink.com...
> Come see this auction that offers a Terk FM Pro Dual Drive amplified
> antenna
> to boost your FM radio reception by a 11 dB gain for an opening bid that
> is
> 34% off usual retail. The item is at the link below or on Ebay in the
> Consumer Electronics A/V Accessories & Cables/Antennas/AM/FM Antennas
> categories with the keywords Terk FM Pro Amplified. The auction expires
> this coming Saturday, July 19 at 4:22 pm central or end it early with buy
> it
> now. Thanks for looking!
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=110270269197&ssPageName=STRK:MESE:IT&ih=001
>
>

936. Looking for M67746 RF module

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-18 02:57:03 UTC
From: Ed <Huckleberry@bigvalley.net>
Message-ID: <Xns9ADECB0A79831Huckleberrybigvalley@198.186.192.196>
Source record: 2677

Our club is looking for a source for the 2M RF PA module, M67746. We find it available at RF Parts.com for $95.00. We are looking for a cheaper source. Thanks.

Ed K7AAT

937. Re: Drake SPR-4 crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-18 14:51:09 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <be47a8a8-b379-4c59-8308-eb2a5e469650@j33g2000pri.googlegroups.com>
Source record: 2678

On Jul 17, 12:59 pm, Pierfrancesco Caci <ik5...@penny.tippete.net>
wrote:
> Hello,
> I'd like to add the WARC bands to the SPR-4 receiver. If I understand
> the docs correctly, the crystals need to be for f + 11.090, thus I need
> 21.09, 29.09, 35.09 MHz xtals. I have no idea though about the form
> factor (should it be HC-49?) nor about the load capacity (10, 15 or 20
> pF?). Anything else that I could be asked at order time?
>
> Thanks
>
> Pf, ik5pvx
>
> --
> Pierfrancesco Caci

This fellow may still have some>
http://groups.google.com/group/rec.radio.swap/browse_thread/thread/a53fff94768cadb3
Good Luck, ciao,
Rich WA2RQY/4

938. Re: FA - Mobile Antenna Reflective GROUND PLANE

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-18 17:33:40 UTC
From: JB <nospam@goofball.net>
Message-ID: <Ut4gk.16$GI.12@trnddc05>
Source record: 2679
Cross-posted to: rec.radio.amateur.antenna,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap

Hey quit talking tek'ncl!!
I think I'll call it the "Back Seat Cloud Scratcher"

"John Smith" <assemblywizard@gmail.com> wrote in message
news:g5lhm8igd4@news.albasani.net...
> JB wrote:
> > ...
> > I used to use a BC variable cap hooked up to a throttle cable so I could
> > fine tune my Hamsticks, Yes it made a difference although I never gave
it a
> > Buck Rogers name.
> > ...
>
>
> That is a REAL shame, let's do that right now ...
>
> How about AITD? For "Alien Intelligence Tuning Device", you like that
name?
>
> Regards,
> JS

939. china whole sale chanel fendi burberry amioi police sunglasses,ugg boots

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-19 01:17:20 UTC
From: "www.urbanhotsale.net" <cnshoes84@yahoo.com.cn>
Message-ID: <351b0832-de32-4224-8995-4905f9a847cb@j33g2000pri.googlegroups.com>
Source record: 2680

Discount Coach Sandals, Dior Sandals, Prada Sandals, Chanel Sandals,
Versace Sandals, Crocs Sandals, Women's Sandals Men's Slippers From
China
Discount, Prada Sunglasses, Discount, D&G Sunglasses, Discount,
Fendi
Sunglasses,Discount,Burberry Sunglasses Discount, Chanel Sunglasses
Discount, LVSunglasses Discount, Dior Sunglasses Discount, (G U C C
I) Sunglasses Discount, Armani Sunglasses Discount, Versace
SunglassesDiscount, A&F Sunglasses Discount, LV Sunglasses

For more products pls visit:
http://groups.google.com/group/sci.engr.television.broadcast/browse_thread/thread/6eb9bed7
645ab589/8b1c58a3a2cf0d19

940. WANTED: Heathkit HX-20 SSB Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-19 01:57:12 UTC
From: Norm VE3CZI <ve3czi@arrl.net>
Message-ID: <4Sbgk.24118$Mc.4522@read1.cgocable.net>
Source record: 2681
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Looking for a Heathkit HX-20 SSB Transmitter...will accept the matching
HR-20 Receiver & P/S if the set is available
Please contact me with details
Tnx...Norm VE3CZI
```

941. FA: Index Labs QRP Plus transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-19 02:41:20 UTC
From: AC <nobody@pseudo.borked.net>
Message-ID: <63c89183aea36c6430b1fa342b954a54@pseudo.borked.net>
Source record: 2682
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

http://snipr.com/QRPplus

942. Re: Index Labs QRP Plus transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-19 13:46:44 UTC
From: Tio Pedro <radioconnection@cox.net>
Message-ID: <kfmgk.400$JK7.285@newsfe02.iad>
Source record: 2683
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

Wowzer, a radiomart special!

"AC" <nobody@pseudo.borked.net> wrote in message
news:63c89183aea36c6430b1fa342b954a54@pseudo.borked.net...
> http://snipr.com/QRPplus
>

943. hardware-information-arts

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-20 00:20:05 UTC
From: tinku <gsrinivasulu8@gmail.com>
Message-ID: <a46cd347-08bc-4ed3-9d8a-03a66aa87800@w39g2000prb.googlegroups.com>
Source record: 2684

Three layers
http://freedownloadablebooks.blogspot.com/2008/03/three-layers.html
Sound installation
http://freedownloadablebooks.blogspot.com/2008/03/sound-installation.html
Video installation
http://freedownloadablebooks.blogspot.com/2008/03/video-installation.html
Installation art
http://freedownloadablebooks.blogspot.com/2008/03/installation-art.html
Interactive art
http://freedownloadablebooks.blogspot.com/2008/03/interactive-art.html
Some Examples of Digital Poetry
http://freedownloadablebooks.blogspot.com/2008/03/some-examples-of-digital-poetry.html
Internet art
http://freedownloadablebooks.blogspot.com/2008/03/internet-art.html
Sound art
http://freedownloadablebooks.blogspot.com/2008/03/sound-art.html
Video art
http://freedownloadablebooks.blogspot.com/2008/03/video-art.html
Computer art
http://freedownloadablebooks.blogspot.com/2008/03/computer-art.html
Software art
http://freedownloadablebooks.blogspot.com/2008/03/software-art.html
Digital art
http://freedownloadablebooks.blogspot.com/2008/03/digital-art.html
Electronic art
http://freedownloadablebooks.blogspot.com/2008/03/electronic-art.html
New media art
http://freedownloadablebooks.blogspot.com/2008/03/new-media-art.html

944. WANTED DIS-72 Hy Gain Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-20 00:30:12 UTC
From: sawman02@yahoo.com
Message-ID: <e4bfe86f-9e82-4625-ac34-e3e144539ce5@m73g2000hsh.googlegroups.com>
Source record: 2685

WANT TO BUY: Hy Gain 2 Element 40 Meter Discoverer HF Beam Antenna
Contact w2npt@arrl.net

945. FA: EIMAC 4CX1000A + 3lots 417A, 6197, Collins 12AU7 tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-21 14:42:18 UTC
From: Richie <rlucch2098@aol.com>
Message-ID: <5d23ec03-805c-49b0-8af9-ce9681e1782f@e39g2000hsf.googlegroups.com>
Source record: 2686
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

All nice deals & cheep shipping>
http://cgi6.ebay.com/ws/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=myradioroom&include=0&since=2&sort=3&rows=25

946. QST review of up-to-date amateur equip ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-22 06:09:52 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <g63tje$1cm$1@news.albasani.net>
Source record: 2687
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

http://www.flex-radio.com/

Just go down the page to:

FLEX-5000A July QST Product Review Now Available for Download

Regards,
JS

947. HUGE lot of old wooden-bakelite-plastic radios, phonograghs, tape decks, RCA Magazine Loaded Soundtape recorder, 4-track cartridges/decks, etc. for sale-

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-22 10:45:33 UTC
From: "Dwight D. Eisenhower" <rottedHonda@yahoo.com>
Message-ID: <5f21a614-d8b8-4000-8576-bcc4a6918af8@d45g2000hsc.googlegroups.com>
Source record: 2688

http://shop.ebay.com/merchant/66-catalina_W0QQ_nkwZQQ_armrsZ1QQ_fromZQQ_mdoZ

WWII SIGNAL CORPS LANTERN-U.S.ARMY-MX290GV-VINTAGE-$$$$ 0 Bids $24.99
$45.00
Free 6d 14h 56m

16 TAPES LOT 4-TRACK CARTRIDGES-SINATRA-PETER,PAUL,MARY 0 Bids $24.99
$50.00
Free 6d 14h 56m

PHILCO MODEL 66 SUPERHETERODYNE ANTIQUE TUBE RADIO-$$$$ 0 Bids $49.98
$250.00
+$40.00 6d 14h 56m

PHILCO VINTAGE BAKELITE TELEVISION BOOSTER BOX-COMPLETE 0 Bids $9.98
+$10.00 6d 14h 56m

ANTIQUE CUNNINGHAM WOOD RADIO w/TUBES-parts/fix/restore 1 Bid $24.99
+$20.00 6d 14h 56m

AMPEX MICRO 85 STEREO CASSETTE RECORDER-INTEGRATED AMP-
MADE IN AUSTRIA-VINTAGE HIGH END DECK w/120 VAC MOTOR-$ 0 Bids $24.99
$50.00
+$20.00 6d 14h 56m

1930's WOODEN RADIO CATHEDRAL EXTERNAL SPEAKER-ANTIQUE- 1 Bid $24.99
+$20.00 6d 14h 56m

(6) RCA SOUNDTAPE MAGAZINE LOADED LARGE CASSETTE TAPES- 0 Bids $24.99
$125.00
+$10.00 6d 14h 56m

ZENITH LONG DISTANCE WAVE MAGNET SUITCASE TUBE RADIO-$$ 0 Bids $24.99
+$25.00 6d 14h 56m

FIRESTONE MODEL S-7403-3 WOOD RADIO-TUBES-parts/fix-$$$ 0 Bids $24.99
+$25.00 6d 14h 56m

MUNTZ 4-TRACK CARTRIDGE STEREO TAPE DECK W/MOUNT-NICE-$ 0 Bids $24.99
$100.00
+$30.00 6d 14h 56m

LOT OF (14) OLD PLASTIC-BAKELITE-ANTIQUE TUBE RADIOS-$$ 0 Bids $99.88
+$100.00 6d 14h 56m
STAR-LITE CLOCK RADIO
ADMIRAL MODEL 4L24N
ARVIN MODEL 544A

LAFAYETTE MODEL 519
ARVIN MODEL 55R27
GE MODEL 555
OLYMPIC-UNKNOWN MODEL
SILVERTONE MODEL 9005
STROMBERG CARLSON MODEL 1105
RADIOLA MODEL 61-8
ZENITH MODEL 7H02
ADMIRAL MODEL 6Q12-N
RCA VICTOR MODEL 1-X-592

RCA SOUNDTAPE MAGAZINE LOADED CASSETTE RECORDER-SCP2-$$
STEREO SINGLE ENDED TUBE AMP INSIDE W/6V6'S-VINTAGE AMP 0 Bids $99.88
$300.00
+$50.00 6d 14h 56m

STEWART ANTIQUE PHONOGRAPH-EARLY 1900's-parts/restore-$ 0 Bids $24.99
+$35.00 6d 14h 56m

948. Re: QST review of up-to-date amateur equip ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-22 11:01:55 UTC
From: Brian <kelly@dvol.com>
Message-ID: <f1dd650c-ed2c-41fb-b1fa-a6ecaafbf19e@f63g2000hsf.googlegroups.com>
Source record: 2689
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

On Jul 22, 2:09 am, John Smith <assemblywiz...@gmail.com> wrote:
> http://www.flex-radio.com/
>
> Just go down the page to:
>
> FLEX-5000A July QST Product Review Now Available for Download
>
> Regards,
> JS

Your point is ....?

Brian w3rv

949. Re: QST review of up-to-date amateur equip ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-22 12:56:46 UTC
From: Usenet User <liberalsrcrap@gmail.com>
Message-ID: <55a8c$4885d909$10413@news.teranews.com>
Source record: 2601
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

He really has no point. My guess he is just trying to pimp the
equipment. Probably works for Flex Radio.

Brian wrote:
> On Jul 22, 2:09 am, John Smith <assemblywiz...@gmail.com> wrote:
>> http://www.flex-radio.com/
>>
>> Just go down the page to:
>>
>> FLEX-5000A July QST Product Review Now Available for Download
>>
>> Regards,
>> JS
>
> Your point is ....?
>
> Brian w3rv
** Posted from http://www.teranews.com **

950. Re: QST review of up-to-date amateur equip ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-22 14:16:45 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <g64q49ujb1@news.albasani.net>
Source record: 2690
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Brian wrote:
> On Jul 22, 2:09 am, John Smith <assemblywiz...@gmail.com> wrote:
>> http://www.flex-radio.com/
>>
>> Just go down the page to:
>>
>> FLEX-5000A July QST Product Review Now Available for Download
>>
>> Regards,
>> JS
>
> Your point is ....?
>
> Brian w3rv

When I go and visit others shacks, it becomes clear there is a real and present need to provoke them too upgrade to modern equipment ...

Regards,
JS

951. Re: QST review of up-to-date amateur equip ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-22 15:12:25 UTC
From: Spamm Trappe <bit-bucket@config.com>
Message-ID: <slrng8bu6p.2llm.bit-bucket@shell.config.com>
Source record: 2691
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

On Tue, 22 Jul 2008 04:01:55 -0700 (PDT), Brian wrote:
> On Jul 22, 2:09 am, John Smith <assemblywiz...@gmail.com> wrote:
>> http://www.............
>
> Your point is ....?

His point was to SPAM his URL and direct traffic to it.
Which you succeeded in assisting by *REPOSTING* the damn spam.

952. Re: QST review of up-to-date amateur equip ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-22 15:17:22 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <g64tlvujb2@news.albasani.net>
Source record: 2692
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Spamm Trappe wrote:

> ...
> His point was to SPAM his URL and direct traffic to it.
> Which you succeeded in assisting by *REPOSTING* the damn spam.

LOL!

Where, exactly, would you expect posts about digital equipment--other
than a digital/equipment thread?

Maybe rec.radio.amateur.smokesignals?

Geesh, takes all types! :-(

Regards,
JS

953. Re: QST review of up-to-date amateur equip ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-22 15:31:17 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <g64ug1ujb3@news.albasani.net>
Source record: 2693
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

John Smith wrote:
> Spamm Trappe wrote:
>
>> ...
>> His point was to SPAM his URL and direct traffic to it.
>> Which you succeeded in assisting by *REPOSTING* the damn spam.
>
> LOL!
>
> Where, exactly, would you expect posts about digital equipment--other
> than a digital/equipment thread?
>
> Maybe rec.radio.amateur.smokesignals?
>
> Geesh, takes all types! :-(
>
> Regards,
> JS

If you failed to notice, the transceiver comes with open source
software; Meaning, you can modify the software to operate with any
digital data transfer protocol (modes, to the illiterate) which anyone
can imagine.

Regards,
JS

954. Re: QST review of up-to-date amateur equip ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-22 15:41:16 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <g64v2oujb4@news.albasani.net>
Source record: 2694
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Spamm Trappe wrote:

> ...
> His point was to SPAM his URL and direct traffic to it.
> Which you succeeded in assisting by *REPOSTING* the damn spam.

Yanno, the illogic of that statement overwhelms me. It makes me wonder where people capable/prone-to making such statements come from?

I mean that statement presupposes that an interest in state-of-the-art equipment is some sort of illicit/insane leaning which needs to be ignored/attacked.

What, you are still awaiting the return of the spark-gap transmitters? This all, only, sounds to me as if you wish burden others with your preferences/likes/interests/beliefs/etc ... What? Everyone is an amateur politician these days?

Regards,
JS

955. Re: QST review of up-to-date amateur equip ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-22 19:36:29 UTC
From: kb9rqz <mrak@puncemail.com>
Message-ID: <488636c3@news.x-privat.org>
Source record: 2695
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc,rec.radio.amateur.policy

John Smith <assemblywizard@gmail.com> wrote:
can teh sapm

956. Re: QST review of up-to-date amateur equip ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-22 19:38:17 UTC
From: kb9rqz <mrak@puncemail.com>
Message-ID: <4886372e$1@news.x-privat.org>
Source record: 2696
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc,rec.radio.amateur.policy

John Smith <assemblywizard@gmail.com> wrote:
can teh sapm

957. Re: QST review of up-to-date amateur equip ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-22 19:42:55 UTC
From: kb9rqz <mrak@puncemail.com>
Message-ID: <48863844@news.x-privat.org>
Source record: 2697
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc,rec.radio.amateur.policy

"John Smith" <assemblywizard@gmail.com> wrote in message
news:g64tlvujb2@news.albasani.net...
> Maybe rec.radio.amateur.smokesignals?
>
afaeerall where their is smake their is fire

958. nothing so glamourous looks like he is just a check kiter

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-22 21:25:50 UTC
From: an old friend <kb9rqz@yahoo.com>
Message-ID: <c4329fb9-307e-4a40-9172-b090cf7201bc@l42g2000hsc.googlegroups.com>
Source record: 2698
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc,rec.radio.amateur.policy

On Jul 22, 3:42 pm, "kb9rqz" <m...@puncemail.com> wrote:
> "
fake

959. DOZENS of antique radios for sale-mics-CB's-short wave-audio-etc-old time collection from estate sale

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-23 10:01:32 UTC
From: "Dwight D. Eisenhower" <rottedHonda@yahoo.com>
Message-ID: <6141ef0c-8eaa-41dd-a0b0-5480af25479a@z72g2000hsb.googlegroups.com>
Source record: 2699

http://shop.ebay.com/merchant/66-catalina_W0QQ_nkwZQQ_armrsZ1QQ_fromZQQ_mdoZ

auction list has been updated- over 35 items for sale

more to come- there are (5) large wooden console units short wave/am/
fm/police to be listed soon

16 TAPES LOT 4-TRACK CARTRIDGES-SINATRA-PETER,PAUL,MARY 0 Bids $24.99
$50.00
Free 5d 15h 34m
WWII SIGNAL CORPS LANTERN-U.S.ARMY-MX290GV-VINTAGE-$$$$ 0 Bids $24.99
$45.00
Free 5d 15h 34m
PHILCO VINTAGE BAKELITE TELEVISION BOOSTER BOX-COMPLETE 0 Bids $9.98
+$10.00 5d 15h 34m
AMPEX MICRO 85 STEREO CASSETTE RECORDER-INTEGRATED AMP-
MADE IN AUSTRIA-VINTAGE HIGH END DECK w/120 VAC MOTOR-$ 0 Bids $24.99
$50.00
+$20.00 5d 15h 34m
1930's WOODEN RADIO CATHEDRAL EXTERNAL SPEAKER-ANTIQUE- 1 Bid $24.99
+$20.00 5d 15h 34m
(6) RCA SOUNDTAPE MAGAZINE LOADED LARGE CASSETTE TAPES- 0 Bids $24.99
$125.00
+$10.00 5d 15h 34m
PHILCO MODEL 66 WOODEN TOMBSTONE ANTIQUE RADIO-TUBES-$$ 0 Bids $49.98
$250.00
+$40.00 5d 15h 34m
ANTIQUE CUNNINGHAM WOOD RADIO w/TUBES-parts/fix/restore 1 Bid $24.99
+$20.00 5d 15h 34m
ANTIQUE WOODEN ASTATIC TV STATION CONTROLLER-1940-50's- 0 Bids $9.98
+$10.00 6d 14h 0m
(3) VINTAGE WALKIE-TALKIE CB RADIOS-ASSORTED MAKES-$$$$ 0 Bids $9.98
+$10.00 6d 15h 34m
STANDARD BRAND AM/FM STEREO TUNER-VINTAGE COMPONENT-$$$ 0 Bids $9.98
+$15.00 6d 15h 34m
VINTAGE RCA MODEL MI-12016G MICROPHONE w/CORD-rare-$$$$ 0 Bids $9.98
+$10.00 6d 15h 34m
WIPER MOTOR LINKAGE-GTC-CHEVELLE-GRAN SPORT-442-SKYLARK
CUTLASS-F85-SPECIAL-JUDGE-GT37-T37-MALIBU-SS396-SS454-$ 0 Bids $9.98
+$10.00 6d 15h 34m
VINTAGE ASTATIC D-104 MIC w/UG8 CHROME STAND-classic-$$ 0 Bids $9.98
+$10.00 6d 15h 34m
JULIETTE TOPPLAY CARTRIDGE PLAYER-2 TRACK ENDLESS LOOP-
SIMILAR TO PLAYTAPE-RARE VINTAGE AUDIO FORMAT PLAYER-$$ 0 Bids $9.98

+$10.00 6d 15h 34m
VINTAGE LIONEL-MULTI CONTROL TRAINMASTER TRANSFORMER-$$
25 VOLT OUTPUT w/ WHISTLE, DIRECTION, SPEED CONTROLS-VG 0 Bids $24.99
+$15.00 6d 15h 34m
BENDIX SAPPHIRE II ANTIQUE CAR RADIO-WHITE BUTTONS-part 0 Bids $9.98
+$10.00 6d 15h 34m
STEWART-WARNER MOD 07-5R5 ANTIQUE TUBE WOODEN RADIO-old 0 Bids $24.99
+$20.00 6d 15h 34m
FIRESTONE MODEL S-7403-3 WOOD RADIO-TUBES-parts/fix-$$$ 0 Bids $24.99
+$25.00 5d 15h 34m
MUNTZ 4-TRACK CARTRIDGE STEREO TAPE DECK W/MOUNT-NICE-$ 0 Bids $24.99
$100.00
+$30.00 5d 15h 34m
ZENITH LONG DISTANCE WAVE MAGNET SUITCASE TUBE RADIO-$$ 0 Bids $24.99
+$25.00 5d 15h 34m
RCA SOUNDTAPE MAGAZINE LOADED CASSETTE RECORDER-SCP2-$$
STEREO SINGLE ENDED TUBE AMP INSIDE W/6V6'S-VINTAGE AMP 1 Bid $99.88
+$50.00 5d 15h 34m
LOT OF (14) OLD PLASTIC-BAKELITE-ANTIQUE TUBE RADIOS-$$ 0 Bids $99.88
+$100.00 5d 15h 34m
STEWART ANTIQUE PHONOGRAPH-EARLY 1900's-parts/restore-$ 0 Bids $24.99
+$35.00 5d 15h 34m
RCA VICTOR MOD. 96T7 WOODEN RADIO W/TUBES-PARTS/RESTORE 0 Bids $24.99
+$35.00 6d 15h 34m
AIR KING MODEL 4602 WOODEN RADIO W/TUBES-parts/restore- 0 Bids $24.99
+$35.00 6d 15h 34m
ADMIRAL MOD.6RT43A-5B1A radio/phono-vintage-tubes-78rpm 0 Bids $24.99
+$35.00 6d 15h 34m
(2) MINIATURE VINTAGE RADIO/PHONOGRAPHS-VG CONDITION-$$ 0 Bids $24.99
+$25.00 6d 15h 34m
SPORTSMAN VINTAGE ENGRAVED CHROMED BAITCAST REEL-OLD-$$ 0 Bids $9.98
+$10.00 6d 15h 34m
SILVERTONE MODEL 7104 ANTIQUE WOOD RADIO w/tubes-NICE-$ 0 Bids $24.99
+$35.00 6d 15h 34m
HEATHKIT VIBRATION TESTER MODEL VT-1 VINTAGE-antique-$$ 0 Bids $9.98
+$15.00 6d 15h 34m
LAFAYETTE MODEL HB-111 VINTAGE TUBE AMPED CB RADIO-$$$$ 0 Bids $9.98
+$25.00 6d 15h 34m

960. Re: QST review of up-to-date amateur equip ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-23 12:45:50 UTC
From: John Ferrell <johnferrell@sprintmail.com>
Message-ID: <7o9e8414f1n37ku2gm7qmhj3vdr2mrmns9@4ax.com>
Source record: 2700
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

On 22 Jul 2008 15:12:25 GMT, Spamm Trappe <bit-bucket@config.com>
wrote:

>On Tue, 22 Jul 2008 04:01:55 -0700 (PDT), Brian wrote:
>> On Jul 22, 2:09 am, John Smith <assemblywiz...@gmail.com> wrote:
>>> http://www.............
>>
>> Your point is ....?
>
>His point was to SPAM his URL and direct traffic to it.
>Which you succeeded in assisting by *REPOSTING* the damn spam.
I usally refrain from commenting on stuff like this but I gotta ask
today:
The groups posted to are
rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

The url is pointing to a very high end transciever.

Just what is it that does not fit?
John Ferrell W8CCW

961. Re: QST review of up-to-date amateur equip ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-23 22:04:26 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <g689t5$51t$2@news.albasani.net>
Source record: 2602
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Usenet User wrote:
> He really has no point. My guess he is just trying to pimp the
> equipment. Probably works for Flex Radio.

Actually, I am a proud owner of the 5000C ... it's beautiful ...

Regards,
JS

962. Re: QST review of up-to-date amateur equip ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-23 23:52:37 UTC
From: Bob Miller <NOSPAM@neosoft.com>
Message-ID: <7pgf845fatftso7v4uic7ih5i5jseuk2ru@4ax.com>
Source record: 2603

On Tue, 22 Jul 2008 07:16:45 -0700, John Smith
<assemblywizard@gmail.com> wrote:

>Brian wrote:
>> On Jul 22, 2:09 am, John Smith <assemblywiz...@gmail.com> wrote:
>>> http://www.flex-radio.com/
>>>
>>> Just go down the page to:
>>>
>>> FLEX-5000A July QST Product Review Now Available for Download
>>>
>>> Regards,
>>> JS
>>
>> Your point is ....?
>>
>> Brian w3rv
>
>When I go and visit others shacks, it becomes clear there is a real and
>present need to provoke them too upgrade to modern equipment ...
>
>Regards,
>JS

And once MSoft moves on to another operating system, your black box
will be... yesterday's modern?

I still have a lovely AEA Packratt, but it runs on a Commodore 64.

bob
k5qwg

963. Re: QST review of up-to-date amateur equip ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-24 01:07:47 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <g68kl0knm1@news.albasani.net>
Source record: 2604

Bob Miller wrote:

> ...
> And once MSoft moves on to another operating system, your black box
> will be... yesterday's modern?
>
> I still have a lovely AEA Packratt, but it runs on a Commodore 64.
>
> bob
> k5qwg

As I have pointed out, in a previous post, the software which drives this rig is open source ... that means you can compile it and run it on linux. (Wine will even allow you to run windows programs on a linux machine.)

Although they have attempted to obsfucate some functions in the software by supplying pre-compiled libraries which the software calls, some of us have reverse engineered these.

My rig has no frequency blocks, for instance. Transmit freqs run the full range this rig is capable of receiving.

Open source is the key ... However, FlexRadio has plans for supplying the linux software "in the box" and ready for use. There is just not much of hurry here as 95%+ of hams run windows ... (probably 99.9999%!)

Regards,
JS

964. Re: QST review of up-to-date amateur equip ...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-24 12:32:25 UTC
From: John Ferrell <johnferrell@sprintmail.com>
Message-ID: <vftg84pmjq2g7b9rhoq0n6amislevfkevc@4ax.com>
Source record: 2605

>
>And once MSoft moves on to another operating system, your black box
>will be... yesterday's modern?
>
>I still have a lovely AEA Packratt, but it runs on a Commodore 64.
>
>bob
>k5qwg
That had a lot to do with my trading up my TenTec Pegasus for a
Jupiter!
John Ferrell W8CCW

965. FA: National NC HRO "Sixty" 18-tube receiver + speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-24 16:43:53 UTC
From: AC <nobody@pseudo.borked.net>
Message-ID: <22114e93784d282f86bb0ccb9682d17f@pseudo.borked.net>
Source record: 2606
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors

http://atu.ca/National60

966. CAT protocol specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-24 22:24:10 UTC
From: silverdr <silverdr@inet.pl.remove.it>
Message-ID: <4889010b@news.inet.com.pl>
Source record: 2607
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Hi group(s),

I am looking for the specifications of the CAT protocol mainly for Yaesu and Kenwood TRXs. I have the basic commands in the user's manual but I am looking for full specs, including memories management, etc. Any pointers or hints would be highly appreciated. TNX in advance.

P.

967. Re: CAT protocol specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-24 23:27:26 UTC
From: Glenn <aa5pk@hotmail.com>
Message-ID: <48890ff5$0$4018$bbae4d71@news.suddenlink.net>
Source record: 2608
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

"silverdr" <silverdr@inet.pl.remove.it> wrote in message
news:4889010b@news.inet.com.pl...
> Hi group(s),
>
> I am looking for the specifications of the CAT protocol mainly for Yaesu
> and Kenwood TRXs. I have the basic commands in the user's manual but I am
> looking for full specs, including memories management, etc. Any pointers
> or hints would be highly appreciated. TNX in advance.
>
> P.

Google "kenwood CAT protocol"

968. Re: CAT protocol specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-25 00:16:35 UTC
From: Registered User <n4jvp@ix.netcom.com>
Message-ID: <j06i84lglb8ibcrqi4ceprsobs1l66vggc@4ax.com>
Source record: 2609

On Fri, 25 Jul 2008 00:24:10 +0200, silverdr
<silverdr@inet.pl.remove.it> wrote:

>Hi group(s),
>
>I am looking for the specifications of the CAT protocol mainly for Yaesu
>and Kenwood TRXs. I have the basic commands in the user's manual but I
>am looking for full specs, including memories management, etc. Any
>pointers or hints would be highly appreciated. TNX in advance.
>
The FT-897D uses 5 byte command blocks.The first 4 bytes hold the
command arguments while the carries the opcode. The manual provides
the opcodes and further details.

Essentially all the control software does is read and write command
blocks to a comm port. In the Windows world the port is controlled via
calls to kernel32.dll.

73 de n4jvp

969. Re: CAT protocol specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-25 01:36:12 UTC
From: Spamm Trappe <bit-bucket@config.com>
Message-ID: <slrng8ibgc.23h7.bit-bucket@shell.config.com>
Source record: 2610
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

```
On Thu, 24 Jul 2008 18:27:26 -0500, Glenn wrote:
> "silverdr" <silverdr@inet.pl.remove.it> wrote:
>>
>> I am looking for the specifications of the CAT protocol mainly for Yaesu
>> and Kenwood TRXs. I have the basic commands in the user's manual but I am
>> looking for full specs, including memories management, etc. Any pointers
>> or hints would be highly appreciated. TNX in advance.
>
> Google "kenwood CAT protocol"

What a concept, ehhhh?
```

970. hi free hardware books see here

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-25 11:46:48 UTC
From: laxmi <laxmiinall@gmail.com>
Message-ID: <52e54b0a-e0e9-4d70-a424-6a0ffd882b4e@z11g2000prl.googlegroups.com>
Source record: 2611

What is the: Netscape
http://freedownloadablebooks.blogspot.com/2008/03/what-is-netscape.html
What is the: Mirror
http://freedownloadablebooks.blogspot.com/2008/03/what-is-mirror.html
What is the: LAN
http://freedownloadablebooks.blogspot.com/2008/03/what-is-lan.html
What is the: IP Number
http://freedownloadablebooks.blogspot.com/2008/03/what-is-ip-number.html
What is the: HTML
http://freedownloadablebooks.blogspot.com/2008/03/what-is-html.html
What is the: Gateway
http://freedownloadablebooks.blogspot.com/2008/03/what-is-gateway.html
What is the: FAQ
http://freedownloadablebooks.blogspot.com/2008/03/what-is-faq.html
What is the: cgi-bin
http://freedownloadablebooks.blogspot.com/2008/03/what-is-cgi-bin.html
What is the: Baud
http://freedownloadablebooks.blogspot.com/2008/03/what-is-baud.html
What is the: AT Command set
http://freedownloadablebooks.blogspot.com/2008/03/what-is-at-command-set.html
What is the: Anonymous FTP
http://freedownloadablebooks.blogspot.com/2008/03/what-is-anonymous-ftp.html
What is the: Whois
http://freedownloadablebooks.blogspot.com/2008/03/what-is-whois.html

971. lot of vintage mics- CB radios-car radios-wood/bakelite radios-receivers-mics-transceivers-TUBES-estate sale clearance

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-25 12:15:52 UTC
From: "Dwight D. Eisenhower" <rottedHonda@yahoo.com>
Message-ID: <628bce3b-6d63-4f3e-9364-0e124d4a3c19@w39g2000prb.googlegroups.com>
Source record: 2612

http://shop.ebay.com/merchant/66-catalina_W0QQ_nkwZQQ_armrsZ1QQ_fromZQQ_mdoZ

WWII SIGNAL CORPS LANTERN-U.S.ARMY-MX290GV-VINTAGE-$$$$ 0 Bids $24.99
$45.00
Free 3d 13h 28m

16 TAPES LOT 4-TRACK CARTRIDGES-SINATRA-PETER,PAUL,MARY 0 Bids $24.99
$50.00
Free 3d 13h 28m

PHILCO MODEL 66 WOODEN TOMBSTONE ANTIQUE RADIO-TUBES-$$ 0 Bids $49.98
$250.00
+$40.00 3d 13h 28m

PHILCO VINTAGE BAKELITE TELEVISION BOOSTER BOX-COMPLETE 0 Bids $9.98
+$10.00 3d 13h 28m

ANTIQUE CUNNINGHAM WOOD RADIO w/TUBES-parts/fix/restore 1 Bid $24.99
+$20.00 3d 13h 28m

AMPEX MICRO 85 STEREO CASSETTE RECORDER-INTEGRATED AMP-
MADE IN AUSTRIA-VINTAGE HIGH END DECK w/120 VAC MOTOR-$ 0 Bids $24.99
$50.00
+$20.00 3d 13h 28m

LOT OF (14) OLD PLASTIC-BAKELITE-ANTIQUE TUBE RADIOS-$$ 0 Bids $99.88
+$100.00 3d 13h 28m

1930's WOODEN RADIO CATHEDRAL EXTERNAL SPEAKER-ANTIQUE- 1 Bid $24.99
+$20.00 3d 13h 28m

(6) RCA SOUNDTAPE MAGAZINE LOADED LARGE CASSETTE TAPES- 0 Bids $24.99
$125.00
+$10.00 3d 13h 28m

ZENITH LONG DISTANCE WAVE MAGNET SUITCASE TUBE RADIO-$$ 0 Bids $24.99
+$25.00 3d 13h 28m

FIRESTONE MODEL S-7403-3 WOOD RADIO-TUBES-parts/fix-$$$ 0 Bids $24.99
+$25.00 3d 13h 28m

MUNTZ 4-TRACK CARTRIDGE STEREO TAPE DECK W/MOUNT-NICE-$ 0 Bids $24.99
$100.00
+$30.00 3d 13h 28m

STEWART ANTIQUE PHONOGRAPH-EARLY 1900's-parts/restore-$ 0 Bids $24.99
+$35.00 3d 13h 28m

RCA SOUNDTAPE MAGAZINE LOADED CASSETTE RECORDER-SCP2-$$
STEREO SINGLE ENDED TUBE AMP INSIDE W/6V6'S-VINTAGE AMP 1 Bid $99.88
+$50.00 3d 13h 28m

STANDARD BRAND AM/FM STEREO TUNER-VINTAGE COMPONENT-$$$ 0 Bids $9.98
+$15.00 4d 13h 28m

WIPER MOTOR LINKAGE-GTO-CHEVELLE-GRAN SPORT-442-SKYLARK
CUTLASS-F85-SPECIAL-JUDGE-GT37-T37-MALIBU-SS396-SS454-$ 0 Bids $9.98
+$10.00 4d 13h 28m

VINTAGE ASTATIC D-104 MIC w/UG8 CHROME STAND-classic-$$ 2 Bids $10.50
+$10.00 4d 13h 28m

STEWART-WARNER MOD 07-5R5 ANTIQUE TUBE WOODEN RADIO-old 0 Bids $24.99
+$20.00 4d 13h 28m

ANTIQUE WOODEN ASTATIC TV STATION CONTROLLER-1940-50's- 0 Bids $9.98
+$10.00 4d 11h 54m

VINTAGE LIONEL-MULTI CONTROL TRAINMASTER TRANSFORMER-$$
25 VOLT OUTPUT w/ WHISTLE, DIRECTION, SPEED CONTROLS-VG 0 Bids $24.99
+$15.00 4d 13h 28m

VINTAGE RCA MODEL MI-12016G MICROPHONE w/CORD-rare-$$$$ 2 Bids $10.48
+$10.00 4d 13h 28m

(3) VINTAGE WALKIE-TALKIE CB RADIOS-ASSORTED MAKES-$$$$ 0 Bids $9.98
+$10.00 4d 13h 28m

BENDIX SAPPHIRE II ANTIQUE CAR RADIO-WHITE BUTTONS-part 2 Bids $10.98
+$10.00 4d 13h 28m

JULIETTE TOPPLAY CARTRIDGE PLAYER-2 TRACK ENDLESS LOOP-
SIMILAR TO PLAYTAPE-RARE VINTAGE AUDIO FORMAT PLAYER-$$ 0 Bids $9.98
+$10.00 4d 13h 28m

SPORTSMAN GREAT LAKES TRADE BAITCAST REEL-ANTIQUE-old-$ 0 Bids $9.98
+$10.00 4d 13h 28m

972. Re: CAT protocol specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-25 14:25:04 UTC
From: JB <nospam@goofball.net>
Message-ID: <4nlik.6$rb5.2@trnddc04>
Source record: 2613
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

"silverdr" <silverdr@inet.pl.remove.it> wrote in message
news:4889010b@news.inet.com.pl...
> Hi group(s),
>
> I am looking for the specifications of the CAT protocol mainly for Yaesu
> and Kenwood TRXs. I have the basic commands in the user's manual but I
> am looking for full specs, including memories management, etc. Any
> pointers or hints would be highly appreciated. TNX in advance.
>
> P.

Get hold of a packet sniffer and trap the comms between the radio and commercial control software such as ARCP2000.

Haven't bothered with Yaesu, but I have a Kenwood TS2000. The radio can run up to 56.7k and looks like a modem. Uses a standard 9 pin modem cable. The Owners Manual is available for download and carries a whole section on the command structure. This structure has been in place since they first started using it and they just keep adding to it. Earlier radios require a level shifter and only run 4800bd but have the same memory and vfo commands.

Beware that even the power on and several other commands require a sequence of commands and telemetry. There are commands that interrogate the status of specific conditions before deciding the appropriate command or string of commands, but simpler things like reading vfos and mode are simple and included in many third party programs.

I am currently using ARCP-2000, LOG-eqf, RIG-eqf (for dos), MCP-2000, and a very interesting Excel spreadsheet by K9DCI that allows management of extreme frequency lists.

73, ac6tk

http://techinfo.awardspace.com

973. Re: CAT protocol specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-25 16:42:28 UTC
From: SP1WSC <silverdr@inet.pl.remove.it>
Message-ID: <488a027c$1@news.inet.com.pl>
Source record: 2614
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Glenn wrote:

>> I am looking for the specifications of the CAT protocol mainly for
>> Yaesu and Kenwood TRXs. I have the basic commands in the user's manual
>> but I am looking for full specs, including memories management, etc.
>> Any pointers or hints would be highly appreciated. TNX in advance.

> Google "kenwood CAT protocol"

I did Google "Yaesu CAT protocol" (this is the first one I need) and
similar combinations few times before I looked for the appropriate group
to ask the question. Unfortunately I found little to none information of
the kind I look for.

974. Re: CAT protocol specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-25 16:53:05 UTC
From: SP1WSC <silverdr@inet.pl.remove.it>
Message-ID: <488a04f8$1@news.inet.com.pl>
Source record: 2615
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

JB wrote:

>> I am looking for the specifications of the CAT protocol mainly for Yaesu
>> and Kenwood TRXs. I have the basic commands in the user's manual but I
>> am looking for full specs, including memories management, etc. Any
>> pointers or hints would be highly appreciated. TNX in advance.

> Get hold of a packet sniffer and trap the comms between the radio and
> commercial control software such as ARCP2000.

Huh - this I also had in mind already but I would still prefer to have
the specs rather than sniff the communications. This is especially valid
when the reason why I need the specs is defined as "no Windows machine
to run the commercial (or non-commercial) control software in the
vicinity" ;-)

> Haven't bothered with Yaesu,

Well - that is exactly what I need now. Kenwood is second on the list
because I plan to buy one for winter. Right now I need to do something
with the Yaesu.

> but I have a Kenwood TS2000. The radio can run
> up to 56.7k and looks like a modem. Uses a standard 9 pin modem cable. The
> Owners Manual is available for download and carries a whole section on the
> command structure. This structure has been in place since they first
> started using it and they just keep adding to it. Earlier radios require a
> level shifter and only run 4800bd but have the same memory and vfo commands.

Good to know that there is at least some sanity over the "commerciality"
within Kenwood staff.

> Beware that even the power on and several other commands require a sequence
> of commands and telemetry. There are commands that interrogate the status
> of specific conditions before deciding the appropriate command or string of
> commands, but simpler things like reading vfos and mode are simple and
> included in many third party programs.
>
> I am currently using ARCP-2000, LOG-eqf, RIG-eqf (for dos), MCP-2000, and a
> very interesting Excel spreadsheet by K9DCI that allows management of
> extreme frequency lists.

I think I shall archive this post as I plan on TS2000X and may return to
it later.

975. Re: CAT protocol specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-25 17:03:06 UTC
From: SP1WSC <silverdr@inet.pl.remove.it>
Message-ID: <488a0751$1@news.inet.com.pl>
Source record: 2616

Registered User wrote:

>> I am looking for the specifications of the CAT protocol mainly for Yaesu
>> and Kenwood TRXs. I have the basic commands in the user's manual but I
>> am looking for full specs, including memories management, etc. Any
>> pointers or hints would be highly appreciated. TNX in advance.

> The FT-897D uses 5 byte command blocks.The first 4 bytes hold the
> command arguments while the carries the opcode. The manual provides
> the opcodes and further details.

Yes - the manual provides the basics and explains how to construct the packets etc. What is missing though are the methods of handling the memory banks. It even doesn't say how to read/write memory locations (I may suspect that user memories are to be accessed by reading/writing specific hardware memory addresses). And I have read somewhere that there is a full specifications document, which covers these topics plus there is even more - some undocumented features, which can be accessed this way. I am looking for at least the specs that would allow one to deal with user memories. FT-897 is a good choice - I have to deal with FT-857, which is supposed to be fully compatible, but also with VX-7R, which almost certainly is not.

976. TS-480 SAT tuning knob trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-26 10:22:20 UTC
From: moreradio <moreradio@alice.it>
Message-ID: <488b3f9b$0$1082$4fafbaef@reader1.news.tin.it>
Source record: 2618

Hello,
I'm a proud owner of a new TS-480 transceiver, it has an odd trouble when i crank the tuning knob it
squeak terribly, it seems caused by a friction effect...
Anybody, over there, knows how to dismount such knob? I can't see any screw...
Thanks in advance

Claudio

977. Re: CAT protocol specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-26 13:35:16 UTC
From: Thomas Laus <lausts@acm.org>
Message-ID: <slrng8ma0k.r9g.lausts@laus.org>
Source record: 2617

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

On 2008-07-25, SP1WSC <silverdr@inet.pl.remove.it> wrote:
> Registered User wrote:
>
>>> I am looking for the specifications of the CAT protocol mainly for Yaesu
>>> and Kenwood TRXs. I have the basic commands in the user's manual but I
>>> am looking for full specs, including memories management, etc. Any
>>> pointers or hints would be highly appreciated. TNX in advance.
>
>
> Yes - the manual provides the basics and explains how to construct the
> packets etc. What is missing though are the methods of handling the
> memory banks. It even doesn't say how to read/write memory locations (I
> may suspect that user memories are to be accessed by reading/writing
> specific hardware memory addresses). And I have read somewhere that
> there is a full specifications document, which covers these topics plus
> there is even more - some undocumented features, which can be accessed
> this way. I am looking for at least the specs that would allow one to
> deal with user memories. FT-897 is a good choice - I have to deal with
> FT-857, which is supposed to be fully compatible, but also with VX-7R,
> which almost certainly is not.
>
Have you tried looking in the files for the Hamlib project on
Sourceforge?

http://hamlib.sourceforge.net/

They keep a repository of various software interfaces to a lot of
radios. I have used the Kenwood library to get some hints on how to
talk to my TS-950. You might be able to gain some insight into how your
Yaesu talks it's COMM port.

Tom

- --Public Keys:
PGP KeyID = 0x5F22FDC1
GnuPG KeyID = 0x620836CF

-----BEGIN PGP SIGNATURE-----
Version: GnuPG v1.4.9 (FreeBSD)

iEYEARECAAYFAkiLKBMACgkQ6/+C1GIINs+CSwCgq2VpAkLUGDBu/FZnhcF55rTA
ykMAoJ9oYVvHbed6yP0BknYoYvgZO73B
=x6vw
```

```
-----END PGP SIGNATURE-----
```

978. Re: TS-480 SAT tuning knob trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-27 00:46:52 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-537BFE.20465226072008@nntp.aioe.org>
Source record: 2619

In article <488b3f9b$0$1082$4fafbaef@reader1.news.tin.it>,
"moreradio" <moreradio@alice.it> wrote:

> I'm a proud owner of a new TS-480 transceiver, it has an odd trouble when i
> crank the tuning knob it
> squeak terribly, it seems caused by a friction effect...
> Anybody, over there, knows how to dismount such knob? I can't see any
> screw...

Claudio-

I just checked mine and found it also has a slight squeak. It seems to
change when I move the switch directly below the knob, which I think
controls the friction.

Fred
K4DII

979. Re: lot of vintage mics- CB radios-car radios-wood/bakelite radios-receivers-mics-transceivers-TUBES-estate sale clearance

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-27 11:20:25 UTC
From: "Dwight D. Eisenhower" <rottedHonda@yahoo.com>
Message-ID: <492353f7-129b-4a4c-911d-94a54cd384cf@r66g2000hsg.googlegroups.com>
Source record: 2620

```
On Jul 25, 8:15 am, "Dwight D. Eisenhower" <rottedHo...@yahoo.com>
wrote:
> http://shop.ebay.com/merchant/66-catalina_W0QQ_nkwZQQ_armrsZ1QQ_fromZ...
>
> WWII SIGNAL CORPS LANTERN-U.S.ARMY-MX290GV-VINTAGE-$$$$ 0 Bids $24.99
> $45.00
> Free 3d 13h 28m
>
>  16 TAPES LOT 4-TRACK CARTRIDGES-SINATRA-PETER,PAUL,MARY 0 Bids $24.99
> $50.00
> Free 3d 13h 28m
>
>  PHILCO MODEL 66 WOODEN TOMBSTONE ANTIQUE RADIO-TUBES-$$ 0 Bids $49.98
> $250.00
> +$40.00 3d 13h 28m
>
>  PHILCO VINTAGE BAKELITE TELEVISION BOOSTER BOX-COMPLETE 0 Bids $9.98
> +$10.00 3d 13h 28m
>
>  ANTIQUE CUNNINGHAM WOOD RADIO w/TUBES-parts/fix/restore 1 Bid $24.99
> +$20.00 3d 13h 28m
>
>  AMPEX MICRO 85 STEREO CASSETTE RECORDER-INTEGRATED AMP-
> MADE IN AUSTRIA-VINTAGE HIGH END DECK w/120 VAC MOTOR-$ 0 Bids $24.99
> $50.00
> +$20.00 3d 13h 28m
>
>  LOT OF (14) OLD PLASTIC-BAKELITE-ANTIQUE TUBE RADIOS-$$ 0 Bids $99.88
> +$100.00 3d 13h 28m
>
>  1930's WOODEN RADIO CATHEDRAL EXTERNAL SPEAKER-ANTIQUE- 1 Bid $24.99
> +$20.00 3d 13h 28m
>
>  (6) RCA SOUNDTAPE MAGAZINE LOADED LARGE CASSETTE TAPES- 0 Bids $24.99
> $125.00
> +$10.00 3d 13h 28m
>
>  ZENITH LONG DISTANCE WAVE MAGNET SUITCASE TUBE RADIO-$$ 0 Bids $24.99
> +$25.00 3d 13h 28m
>
>  FIRESTONE MODEL S-7403-3 WOOD RADIO-TUBES-parts/fix-$$$ 0 Bids $24.99
> +$25.00 3d 13h 28m
>
```

> MUNTZ 4-TRACK CARTRIDGE STEREO TAPE DECK W/MOUNT-NICE-$ 0 Bids $24.99
> $100.00
> +$30.00 3d 13h 28m
>
> STEWART ANTIQUE PHONOGRAPH-EARLY 1900's-parts/restore-$ 0 Bids $24.99
> +$35.00 3d 13h 28m
>
> RCA SOUNDTAPE MAGAZINE LOADED CASSETTE RECORDER-SCP2-$$
> STEREO SINGLE ENDED TUBE AMP INSIDE W/6V6'S-VINTAGE AMP 1 Bid $99.88
> +$50.00 3d 13h 28m
>
> STANDARD BRAND AM/FM STEREO TUNER-VINTAGE COMPONENT-$$$ 0 Bids $9.98
> +$15.00 4d 13h 28m
>
> WIPER MOTOR LINKAGE-GTO-CHEVELLE-GRAN SPORT-442-SKYLARK
> CUTLASS-F85-SPECIAL-JUDGE-GT37-T37-MALIBU-SS396-SS454-$ 0 Bids $9.98
> +$10.00 4d 13h 28m
>
> VINTAGE ASTATIC D-104 MIC w/UG8 CHROME STAND-classic-$$ 2 Bids $10.50
> +$10.00 4d 13h 28m
>
> STEWART-WARNER MOD 07-5R5 ANTIQUE TUBE WOODEN RADIO-old 0 Bids $24.99
> +$20.00 4d 13h 28m
>
> ANTIQUE WOODEN ASTATIC TV STATION CONTROLLER-1940-50's- 0 Bids $9.98
> +$10.00 4d 11h 54m
>
> VINTAGE LIONEL-MULTI CONTROL TRAINMASTER TRANSFORMER-$$
> 25 VOLT OUTPUT w/ WHISTLE, DIRECTION, SPEED CONTROLS-VG 0 Bids $24.99
> +$15.00 4d 13h 28m
>
> VINTAGE RCA MODEL MI-12016G MICROPHONE w/CORD-rare-$$$$ 2 Bids $10.48
> +$10.00 4d 13h 28m
>
> (3) VINTAGE WALKIE-TALKIE CB RADIOS-ASSORTED MAKES-$$$$ 0 Bids $9.98
> +$10.00 4d 13h 28m
>
> BENDIX SAPPHIRE II ANTIQUE CAR RADIO-WHITE BUTTONS-part 2 Bids $10.98
> +$10.00 4d 13h 28m
>
> JULIETTE TOPPLAY CARTRIDGE PLAYER-2 TRACK ENDLESS LOOP-
> SIMILAR TO PLAYTAPE-RARE VINTAGE AUDIO FORMAT PLAYER-$$ 0 Bids $9.98
> +$10.00 4d 13h 28m
>
> SPORTSMAN GREAT LAKES TRADE BAITCAST REEL-ANTIQUE-old-$ 0 Bids $9.98
> +$10.00 4d 13h 28m

HUGE lot antique radios-estate clearance

updated list

http://search.ebay.com/_W0QQfgtpZ1QQfrppZ25QQsassZ66Q2dcatalina

16 TAPES LOT 4-TRACK CARTRIDGES-SINATRA-PETER,PAUL,MARY 1 $24.99
Free 1d 14h 24m
WWII SIGNAL CORPS LANTERN-U.S.ARMY-MX290GV-VINTAGE-$$$$ -
$24.99
$45.00
Free 1d 14h 24m
(2) SCOTCH 10" DIAMETER, 1/4" WIDE MAGNETIC TAPE REELS- -
$9.98
$15.00
Free 9d 14h 24m
PHILCO MODEL 66 WOODEN TOMBSTONE ANTIQUE RADIO-TUBES-$$ -
$49.98
$250.00
$40.00 1d 14h 24m
ANTIQUE CUNNINGHAM WOOD RADIO w/TUBES-parts/fix/restore 1 $24.99
$20.00 1d 14h 24m
PHILCO VINTAGE BAKELITE TELEVISION BOOSTER BOX-COMPLETE - $9.98
$10.00 1d 14h 24m
AMPEX MICRO 85 STEREO CASSETTE RECORDER-INTEGRATED AMP-
MADE IN AUSTRIA-VINTAGE HIGH END DECK w/120 VAC MOTOR-$
-
$24.99
$50.00
$20.00 1d 14h 24m
1930's WOODEN RADIO CATHEDRAL EXTERNAL SPEAKER-ANTIQUE- 1 $24.99
$20.00 1d 14h 24m
(6) RCA SOUNDTAPE MAGAZINE LOADED LARGE CASSETTE TAPES- -
$24.99
$125.00
$10.00 1d 14h 24m
LOT OF (14) OLD PLASTIC-BAKELITE-ANTIQUE TUBE RADIOS-$$ - $99.88
$100.00 1d 14h 24m
ANTIQUE WOODEN ASTATIC TV STATION CONTROLLER-1940-50's- - $9.98
$10.00 2d 12h 50m
VINTAGE RCA MODEL MI-12016G MICROPHONE w/CORD-rare-$$$$ 4 $20.50
$10.00 2d 14h 24m
(3) VINTAGE WALKIE-TALKIE CB RADIOS-ASSORTED MAKES-$$$$ - $9.98
$10.00 2d 14h 24m
VINTAGE LIONEL-MULTI CONTROL TRAINMASTER TRANSFORMER-$$
25 VOLT OUTPUT w/ WHISTLE, DIRECTION, SPEED CONTROLS-VG
- $24.99
$15.00 2d 14h 24m
STANDARD BRAND AM/FM STEREO TUNER-VINTAGE COMPONENT-$$$ - $9.98
$15.00 2d 14h 24m
STEWART-WARNER MOD 07-5R5 ANTIQUE TUBE WOODEN RADIO-old 1 $24.99
$20.00 2d 14h 24m
SPORTSMAN GREAT LAKES TRADE BAITCAST REEL-ANTIQUE-old-$ 1 $9.98
$10.00 2d 14h 24m
WIPER MOTOR LINKAGE-GTO-CHEVELLE-GRAN SPORT-442-SKYLARK

CUTLASS-F85-SPECIAL-JUDGE-GT37-T37-MALIBU-SS396-SS454-$
- $9.98
$10.00 2d 14h 24m
BENDIX SAPPHIRE II ANTIQUE CAR RADIO-WHITE BUTTONS-part 2 $10.98
$10.00 2d 14h 24m
VINTAGE ASTATIC D-104 MIC w/UG8 CHROME STAND-classic-$$ 2 $10.50
$10.00 2d 14h 24m
JULIETTE TOPPLAY CARTRIDGE PLAYER-2 TRACK ENDLESS LOOP-
SIMILAR TO PLAYTAPE-RARE VINTAGE AUDIO FORMAT PLAYER-$$
- $9.98
$10.00 2d 14h 24m
(2) 1964 DODGE DELUXE RADIOS w/PLASTIC DASH PLATE BEZEL
"ALL TRANSISTOR" PUSHBUTTON RADIOS-413-426HEMI-440-$$$$
- $24.99
$20.00 3d 14h 24m
VINTAGE DEVRY RF GENERATOR-P/N32000-SERIAL#105-vg cond. - $9.98
$25.00 3d 14h 24m
OLD LAFAYETTE COMSTAT-25 CITIZENS BAND TRANSCEIVER-TUBE - $24.99
$20.00 3d 14h 24m
ANTIQUE HAVANA HARBOR CIGAR BOX RADIO-UPMANN-DUNHILL-$$ - $9.98
$10.00 3d 14h 24m

1965-67 CHEVY CORVETTE VERTICAL PUSHBUTTON RADIO-$$$$$$ - $9.98
$10.00 3d 14h 21m
NUMARK HU-235R STUDIO MONITOR HEADPHONES-VINTAGE-parts- - $9.98
$10.00 3d 14h 21m
SHOTGUN/RIFLE ? FOREARM STOCK-CHECKERED-FINISHED-#04291 1 $9.98
$5.00 3d 14h 21m
HUGE PANASONIC RS-888S QUAD RECEIVER-8TRACK-CASSETTE-$$
RECORD/PLAY STEREO/QUAD 8TRACK/CASSETTE-120/220 VOLTS-$
- $49.98
$35.00 3d 14h 21m
1950s BUICK GM SONOMATIC TUBE AMPED DASH RADIO-fix/part - $9.98
$10.00 3d 14h 21m
RCA M1-12115-A VINTAGE AM/FM RECEIVER-MONO TUBE AMPED-$ - $9.98
$20.00 3d 14h 21m
(2) OEM GM CHEVROLET PUSHBUTTON RADIOS-1960's-CHROME-$$ - $9.98
$20.00 3d 14h 21m
SILVERTONE STEREO SINGLE ENDED TUBE AMP w/REVERB UNIT-$
2)12AX7's drive 2)6BQ5's w/FACEPLATE-KNOBS-CORDS-TUBES-
-
$149.88
$300.00
$40.00 8d 14h 21m
3 INTERNATIONAL SILVER CO FLAGSHIP ANGLED ANTIQUE FORKS - $9.98
$5.00 8d 14h 21m
MAGNAVOX COLLARO MODEL TP264C ANTIQUE TUBE PHONOGRAPH-$ - $24.99
$45.00 8d 14h 21m
CHRYSLER CARTER 4-BARREL AVS CARBURETOR 4682S 3548 95-$
SUPER BEE-ROADRUNNER-383 HP MAGNUM-750 CFM-MUSCLECARB-$

- $24.99
$15.00 9d 14h 21m
(2) VINTAGE CRAFTSMAN AIR PAINT SPRAY GUNS-pressurefeed - $9.98
$10.00 9d 14h 21m
ZENITH LONG DISTANCE WAVE MAGNET SUITCASE TUBE RADIO-$$ - $24.99
$25.00 1d 14h 21m
MUNTZ 4-TRACK CARTRIDGE STEREO TAPE DECK W/MOUNT-NICE-$ -
$24.99
$100.00
$30.00 1d 14h 21m
STEWART ANTIQUE PHONOGRAPH-EARLY 1900's-parts/restore-$ - $24.99
$35.00 1d 14h 21m
FIRESTONE MODEL S-7403-3 WOOD RADIO-TUBES-parts/fix-$$$ - $24.99
$25.00 1d 14h 21m
RCA SOUNDTAPE MAGAZINE LOADED CASSETTE RECORDER-SCP2-$$
STEREO SINGLE ENDED TUBE AMP INSIDE W/6V6'S-VINTAGE AMP
1 $99.88
$50.00 1d 14h 21m
LAFAYETTE MODEL HB-111 VINTAGE TUBE AMPED CB RADIO-$$$$ - $9.98
$25.00 2d 14h 21m
AIR KING MODEL 4602 WOODEN RADIO W/TUBES-parts/restore- - $24.99
$35.00 2d 14h 21m
RCA VICTOR MOD. 96T7 WOODEN RADIO W/TUBES-PARTS/RESTORE - $24.99
$35.00 2d 14h 21m
HEATHKIT VIBRATION TESTER MODEL VT-1 VINTAGE-antique-$$ 1 $9.98
$15.00 2d 14h 21m
SILVERTONE MODEL 7104 ANTIQUE WOOD RADIO w/tubes-NICE-$ - $24.99
$35.00 2d 14h 21m
ADMIRAL MOD.6RT43A-5B1A radio/phono-vintage-tubes-78rpm - $24.99
$35.00 2d 14h 21m
(2) MINIATURE VINTAGE RADIO/PHONOGRAPHS-VG CONDITION-$$ - $24.99
$25.00 2d 14h 21m
HEATHKIT PRECISION FIELD STRENGTH CRYSTAL TUNE WAVE-??
SOME SORT OF ANTENNA BOOSTER/HOMING DEVICE-L@@K-$$$$$$$
- $9.98
$25.00 3d 14h 21m

(2) AIWA PORTABLE 2-TRACK R2R RECORDERS-TP703-TP705-$$$ - $24.99
$35.00 3d 14h 20m
VINTAGE SONY MINI TRANSISTOR RADIO-CRAIG CASSETTE-MORE- - $9.98
$20.00 3d 14h 20m
VINTAGE RCA MODEL NINE CITIZENS BAND TRANSCEIVER-TUBES- 1 $9.98
$20.00 3d 17h 20m
WARDS AIRLINE 62-479, GRIGSBY-GRUNOW MAJESTIC 20-radios
PHILCO MODELS 48-1262, 46-1209-ANTIQUE AM/SW COLLECTION
-
$499.88
$900.00
Pickup only 8d 14h 20m
TEXTRON DUAL BEAM OSCILLOSCOPE MODEL N180 DUAL BEAM-$$$ - $24.99

$150.00 8d 14h 20m

980. Re: hi free hardware books see here

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-27 18:26:51 UTC
From: nopq528 <nopq528.2d27b64@radiobanter.com>
Message-ID: <nopq528.2d27b64@radiobanter.com>
Source record: 2621

Among thousands of people, you meet those you’ve met. Through thousands of years, with the boundlessness of time, you happen to meet them, neither earlier nor a bit too late. ________Buy cheap 'wow gold' (http://www.wowgold1000.com/) click here.To 'buy wow gold' (http://www.wowgold1000.com/) on EU Servers just click the link of 'cheap wow gold' (http://www.wowgold1000.com/) EU Servers, 24/7 live support at the same time! We have been a paypal confirmed seller of 'wow powerleveling' (http://www.wowgold1000.com/wow-power-leveling.html) Europe for years. So it is securest and safest to buy Cheap 'aoc gold' (http://www.wowgold1000.com/aoc-gold.html) from us. http://www.wowgold800.com

--
nopq528

981. FA: RARE KENWOOD TR-851A ALL MODE UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-28 04:59:59 UTC
From: CSFD <csfd@hotmail.com>
Message-ID: <Qpcjk.19264$N87.16561@nlpi068.nbdc.sbc.com>
Source record: 2622
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

http://cgi.ebay.com/ALINCO-DR-435T-UHF-MOBILE-WITH-EXTRAS_W0QQitemZ330256847973QQihZ014QQcategoryZ4674QQssPageNameZWDVWQQrdZ1QQcmdZViewItem

Kenwood TR-851A UHF all mode mobile......This is one of the BEST uhf mobile radios ever made...Check out the reviews on E-ham.......Very hard to find rare radio!!!

982. FA: RARE KENWOOD TR-851A UHF ALL MODE

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-28 05:04:29 UTC
From: CSFD <csfd@hotmail.com>
Message-ID: <Ztcjk.19265$N87.9867@nlpi068.nbdc.sbc.com>
Source record: 2623
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Sorry guys.....I screwed up....here is the correct link for the Kenwood UHF
all mode

http://cgi.ebay.com/KENWOOD-TR-851A-UHF-ALL-MODE-MOBILE_W0QQitemZ330256851526QQihZ014QQcategoryZ40067QQssPageNameZWDVWQQrdZ1QQcmdZViewItem

983. Re: CAT protocol specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-28 11:49:36 UTC
From: SP1WSC <silverdr@inet.pl.remove.it>
Message-ID: <488db246$1@news.inet.com.pl>
Source record: 2624

Thomas Laus wrote:

>>>> I am looking for the specifications of the CAT protocol mainly for Yaesu
>>>> and Kenwood TRXs. I have the basic commands in the user's manual but I
>>>> am looking for full specs, including memories management, etc. Any
>>>> pointers or hints would be highly appreciated. TNX in advance.
>>
>> Yes - the manual provides the basics and explains how to construct the
>> packets etc. What is missing though are the methods of handling the
>> memory banks. It even doesn't say how to read/write memory locations (I
>> may suspect that user memories are to be accessed by reading/writing
>> specific hardware memory addresses). And I have read somewhere that
>> there is a full specifications document, which covers these topics plus
>> there is even more - some undocumented features, which can be accessed
>> this way. I am looking for at least the specs that would allow one to
>> deal with user memories. FT-897 is a good choice - I have to deal with
>> FT-857, which is supposed to be fully compatible, but also with VX-7R,
>> which almost certainly is not.
>>
> Have you tried looking in the files for the Hamlib project on
> Sourceforge?
>
> http://hamlib.sourceforge.net/
>
> They keep a repository of various software interfaces to a lot of
> radios. I have used the Kenwood library to get some hints on how to
> talk to my TS-950. You might be able to gain some insight into how your
> Yaesu talks it's COMM port.

Now that might be a good hint! Thank you, I shall definitely look into
those. Still, I am wondering how do all those people who write the CAT
software gain their knowledge. I would expect the producers to
publish the full specs but so far no reply from "vertex"..

984. My GR1225 UHF Repeater low output power

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-29 10:06:02 UTC
From: moonit <moonit.2d4ca00@radiobanter.com>
Message-ID: <moonit.2d4ca00@radiobanter.com>
Source record: 2625

Hi guys

Need your advise because my GR1225 UHF Repeater cannot transmit far.
This unit I buy secondhand last month from my friend. After make field
test, coverage only 6km radius. I don't know whether I wrongly
programmed or hardware problem.

--
moonit

985. Re: FA - Mobile Antenna Reflective GROUND PLANE

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-29 16:35:46 UTC
From: nopq528 <nopq528.2d51e5f@radiobanter.com>
Message-ID: <nopq528.2d51e5f@radiobanter.com>
Source record: 2626

Happiness is accompanied by sorrow, and it would turn sunny after rain as well. If rain remains after rain and sorrow remains after sorrow, please take those farewells easy, and turn to smilingly look for yourself who is never to appear._____ 'wow power level' (http://www.wowgold1000.com/wow-power-leveling.html) 'wow power level' (http://www.wowgold800.com/) 'wow powerlevel' (http://www.wowgold1000.com/wow-power-leveling.html) 'wow powerlevel' (http://www.wowgold800.com/) 'wow leveling' (http://www.wowgold800.com) from http://www.google.com/search?hl=en&q=site%3Awww.wowgold1000.com

--
nopq528

986. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-30 03:14:43 UTC
From: Tom <holden_family@sympatico.ca>
Message-ID: <1033a23b-2c66-49ca-bb98-5703be6a2706@t54g2000hsg.googlegroups.com>
Source record: 2627
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Jun 12, 11:35 am, Telstar Electronics <briangrif...@sbcglobal.net>
wrote:
> > As I said. "Obviously they have to contain 'all the works' (oscillator,
> > balanced modulator, compressor, clipper, filters, balanced demodulator
> > etc)."
>
> That sounds very complex and expensive all right.
> Another problem I see is that they only work on SSB.
> My customers insist on something small that fits inside the radio and
> processes in all modes. The VoiceMax does that with less than 1% THD.
> Can't build them fast enough to keep them in stock...

DF4ZS developed a RF speech clipper that fits into the Yaesu MH-31
microphone shell. This mic is used with the popular, tiny FT-817
transceiver along with others and in all speech modes. His clipper has
a SSB IF.

Details: http://jwm.de/afu/0ft817eng.htm
Reviews: http://www.eham.net/reviews/detail/2732 (6)

There are no reviews of the VoiceMax on eham.net while there are 21 of
the W4RT Electronics "One Big Punch" which uses a similar IC and can
be installed either in the MH-31 or inside the case of the FT-817 et
al.

DF4ZS also makes an outboard RF Clipper with adjustable a.f.
compression and integrated noise gate.

If you don't mind tying up a computer to do your speech processing,
VE3NEA developed freeware to work with a soundcard between the mic and
the transmitter that functions as bandpass filter, 7-band equalizer,
noise gate, compressor, and RF envelope clipper. http://www.dxatlas.com/VShaper/

987. Home of quality electronics

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-30 07:31:27 UTC
From: blazers <don_acb@yahoo.com>
Message-ID: <2d2dbcf4-5f3e-4620-a5ff-a665f45e0a4c@a1g2000hsb.googlegroups.com>
Source record: 2628

http://www.affiliates.shopkami.com/jrox.php?id=18007_1_tlid_2 Car DVD Players, Car Audio, MP3, MP4 Players, Digital Camera, Camcorder,mobile phones,computer accessories & more at very competitive prizes

988. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-30 12:03:30 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <8f09fc76-04c8-4d98-85db-2db433e50f3c@e39g2000hsf.googlegroups.com>
Source record: 2629
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Jul 29, 10:14 pm, Tom <holden_fam...@sympatico.ca> wrote:
> DF4ZS developed a RF speech clipper that fits into the Yaesu MH-31
> microphone shell. This mic is used with the popular, tiny FT-817
> transceiver along with others and in all speech modes. His clipper has
> a SSB IF.
>
> Details:http://jwm.de/afu/0ft817eng.htm
> Reviews:http://www.eham.net/reviews/detail/2732(6)
>
> There are no reviews of the VoiceMax on eham.net while there are 21 of
> the W4RT Electronics "One Big Punch" which uses a similar IC and can
> be installed either in the MH-31 or inside the case of the FT-817 et
> al.
>
> DF4ZS also makes an outboard RF Clipper with adjustable a.f.
> compression and integrated noise gate.

This DF4ZS is a clipping type processor... nothing like the VoiceMax audio compressor. You are correct, Since VoiceMax is a new product and there are only about 150 units in use worldwide... so far there are no reviews on Eham. Thanks for your interesting comments.
www.telstar-electronics.com

989. Re: VoiceMax Speech Processor...

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-31 00:36:26 UTC
From: Tio Pedro <radioconnection@cox.net>
Message-ID: <CO7kk.1134$3l5.125@newsfe06.iad>
Source record: 2630
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"Telstar Electronics" <briangriffey@sbcglobal.net> wrote in message This DF4ZS is a clipping type processor... nothing like the VoiceMax audio compressor.

That is true. SSB RF clipping is proven to deliver an honest 6 dB improvement.

990. Earn a lot of MONEY~!!!!!!!!!~~~!~!~~!~~!~!~~!!~!~!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-31 05:27:52 UTC
From: 17SAGP@gmail.com
Message-ID: <e9155cc8-bc43-4be5-8a2b-580c8922ca60@u12g2000prd.googlegroups.com>
Source record: 2631
Cross-posted to: rec.radio.amateur.equipment,soc.genealogy.ireland

EARN A FORTUNE IN LESS THAN 30 DAYS WITH VIRTUALLY NO INVESTMENT.

This is a home based opportunity to make substantial money with a $10.00 investment: as seen on Oprah, A Current Affair and Today Tonight.

THIS REALLY CAN MAKE YOU EASY MONEY. IT WORKS, BUT YOU HAVE TO FOLLOW THE LETTER FOR IT TO WORK. THIS IS NOT A PYRAMID SCAM!!

For a simple investment of 15-30 minutes and just $10.00, it is 100% worth it to make thousands so quickly. This is not another scam that takes lots of your hard earned money; this is a no risk investment that will make you thousands of dollars

I figured "what have I got to lose except $10.00, right?" So I invested the measly $10.00. Well GUESS WHAT? Within days, I started getting money coming into my PayPal account! I was shocked.

REQUIREMENTS:
You must have a verified PayPal account. If you do not have an account, take a few minutes to join Paypal FREE:

http://www.paypal.com

When creating your Paypal account make sure you use the same email address as your user name in the list below so people can send money to your account.

STEP 1:
Once you have a PayPal account running, use PayPal to pay $2.00 to EACH of the 5 email addresses below because you pay people with an email address in PayPal.

FOLLOW THESE EASY STEPS:
1. Log in to PayPal. Go to "SEND MONEY" tab.

2. Type in
Recipients name: (email address)
Subject: "email LIST".
Category: "SERVICE".
Comments: "PLEASE ADD ME TO YOUR email LIST".

3. Next screen: "CHECK PAYMENT DETAIL"; select "NO SHIPPING ADDRESS REQUIRED".

4. Send money.
THAT'S IT, YOU'RE DONE.

What you are doing is creating a service. THIS IS ABSOLUTELY LEGAL.
You are requesting a legitimate service and you are paying for it.
Send $2.00 to EACH of these Paypal account email addresses:
1.) 17sagp@gmail.com
2.) bentoj_44@yahoo.com
3.) tyd84@hushmail.com
4.) jhn585@gmail.com
5.) tanyanewzealand@aol.com

STEP 2:
Now, AFTER paying $2.00 to each of the email addresses above, take the #1 email address off the list, move the other email addresses up (5 becomes 4, 4 becomes 3, etc.) and add your email address as number 5 on the list.

STEP 3:
Keep this article as close to the original as possible. Post this article to at least 200 newsgroups (there are thousands of groups). And email your message to as many people you can. Remember, the more you post and email the more money you make.

991. FA: ALPHA 89 HF linear amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-07-31 17:58:43 UTC
From: AC <nobody@pseudo.borked.net>
Message-ID: <2cc355c6ebea41f6fe67e98bc7ac4ddb@pseudo.borked.net>
Source record: 2632
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

http://snipr.com/Alpha89

992. Re: CAT protocol specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-01 03:29:12 UTC
From: JB <nospam@goofball.net>
Message-ID: <cqvkk.543$iM5.503@trnddc07>
Source record: 2633
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

I do have an FT8500 and have used the Win 3.1 programming s/w but I haven't considered Cat control or if it is even possible. It has a remote front panel option, so there has to be some serial communication going on, but haven't looked.

Good luck OM. There must be someone fooling around with Yahoos.

"SP1WSC" <silverdr@inet.pl.remove.it> wrote in message news:488a04f8$1@news.inet.com.pl...
> JB wrote:
>
> >> I am looking for the specifications of the CAT protocol mainly for Yaesu
> >> and Kenwood TRXs. I have the basic commands in the user's manual but I
> >> am looking for full specs, including memories management, etc. Any
> >> pointers or hints would be highly appreciated. TNX in advance.
>
> > Get hold of a packet sniffer and trap the comms between the radio and
> > commercial control software such as ARCP2000.
>
> Huh - this I also had in mind already but I would still prefer to have
> the specs rather than sniff the communications. This is especially valid
> when the reason why I need the specs is defined as "no Windows machine
> to run the commercial (or non-commercial) control software in the
> vicinity" ;-)
>
> > Haven't bothered with Yaesu,
>
> Well - that is exactly what I need now. Kenwood is second on the list
> because I plan to buy one for winter. Right now I need to do something
> with the Yaesu.
>
>
> > but I have a Kenwood TS2000. The radio can run
> > up to 56.7k and looks like a modem. Uses a standard 9 pin modem cable. The
> > Owners Manual is available for download and carries a whole section on the
> > command structure. This structure has been in place since they first
> > started using it and they just keep adding to it. Earlier radios require a
> > level shifter and only run 4800bd but have the same memory and vfo commands.
>

> Good to know that there is at least some sanity over the "commerciality"
> within Kenwood staff.
>
> > Beware that even the power on and several other commands require a
sequence
> > of commands and telemetry. There are commands that interrogate the
status
> > of specific conditions before deciding the appropriate command or string
of
> > commands, but simpler things like reading vfos and mode are simple and
> > included in many third party programs.
> >
> > I am currently using ARCP-2000, LOG-eqf, RIG-eqf (for dos), MCP-2000,
and a
> > very interesting Excel spreadsheet by K9DCI that allows management of
> > extreme frequency lists.
>
> I think I shall archive this post as I plan on TS2000X and may return to
> it later.

993. Re: FS Yaesu FT-530

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-02 23:36:21 UTC
From: OnSiteT@gmail.com
Message-ID: <01ed1d3b-1359-4bd4-9059-413b520f97c4@2g2000hsn.googlegroups.com>
Source record: 2634

On Jul 17, 11:06 am, "ArtLab" <art...@bellsouth.net> wrote:
> For Sale: Yaesu FT-530 in pristine condition, with charger and manual, in
> box. Selling for $225, including shipping to lower 48.
>
> Art
> WB4VVO
> Miami, FL

Do you still have this radio for sale?

994. Re: FS Yaesu FT-530

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-04 01:14:35 UTC
From: alainmsq@gmail.com
Message-ID: <ff7a0cb8-7b68-453d-bad7-7e3ec3afe101@f36g2000hsa.googlegroups.com>
Source record: 2635

On Jul 17, 12:06 pm, "ArtLab" <art...@bellsouth.net> wrote:
> For Sale: Yaesu FT-530 in pristine condition, with charger and manual, in
> box. Selling for $225, including shipping to lower 48.
>
> Art
> WB4VVO
> Miami, FL

if it is available i am willing to buy it from you
call 267-394-2481
alain
N3UQN

995. FS SB220

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-04 03:34:36 UTC
From: George <k5wwo@cox.net>
Message-ID: <4Oulk.9479$1N1.8844@newsfe07.iad>
Source record: 2636

I have a Heath kit SB220 FS that I started restoring and never finished. It is in ex condition cosmetically, electrically I am not sure yet. It has all new mods, soft key, soft start, new doubler board and diodes, new filter caps and bleeder resistors, new filament transformer from Peter Dahl. I do not have the 3-500Z tubes. I cannot guaranty it, but I think all that is needed now is the tubes. I have too many amplifiers so I am selling this one. $350 plus shipping from 70053. I have photos if you are interested.

--
George Folse K5WWO

996. discount affliction burberry ed hardy tshirts,dior prada sneakers

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-04 11:59:19 UTC
From: bizsneakers3@yahoo.com.cn
Message-ID: <bc20054d-ed34-4dc9-af6a-58fd284f9ddb@v13g2000pro.googlegroups.com>
Source record: 2637

--------(www.ebuycellphone.com) ---------

Discount Coach Sandals, Dior Sandals, Prada Sandals, Chanel Sandals,
Versace Sandals, Crocs Sandals, Women's Sandals Men's Slippers From
China
Affliction T-shirts lacoste T-shirts Polo T-shirts Brand ShirtsGGG T-
shirts Designer T-Shirts Helen Coat burberry coat Cheap Jacket Juicy
Couture bbc hoodies bape hoodies Cheap Designer Hoodies NFL NHL NBA
MLB Jersey

997. eBay: Tokyo Hy Power HC-2000 antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-04 16:13:18 UTC
From: Henry Kolesnik <kolesnik@nojunksbcglobal.net>
Message-ID: <ZUFlk.15644$cW3.3190@nlpi064.nbdc.sbc.com>
Source record: 2638
Cross-posted to: rec.radio.amateur.antenna,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&ssPageName=STRK:MESELX:IT&item=110276680780

998. eBay: HP 8411A

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-04 20:40:29 UTC
From: Henry Kolesnik <kolesnik@nojunksbcglobal.net>
Message-ID: <sPJlk.15688$cW3.5226@nlpi064.nbdc.sbc.com>
Source record: 2639
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.antenna

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&ssPageName=STRK:MESELX:IT&item=110276680571

999. FA: JRC NRD-535D receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-04 21:34:49 UTC
From: AC <nobody@pseudo.borked.net>
Message-ID: <437a55a718dc3072cba93d18c9f662e0@pseudo.borked.net>
Source record: 2640
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

http://easyurl.net/NRD535D

1000. SPAM -- Do NOT cross-post to non-forsale groups

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-04 23:30:10 UTC
From: JeffM <jeffm_@email.com>
Message-ID: <8b743fe5-e98e-43c8-bcf5-ebefc4237f25@z72g2000hsb.googlegroups.com>
Source record: 2641
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.antenna

Henry Kolesnik wrote:
>cgi.ebay[SPAM]

1001. radio mart Re: JRC NRD-535D receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-05 01:38:14 UTC
From: r392 <r392@nep.net>
Message-ID: <eLqdnfK6ZY1tMwrVnZ2dnUVZ_vzinZ2d@posted.nepnet>
Source record: 2642
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

Radio Mart

"AC" <nobody@pseudo.borked.net> wrote in message
news:437a55a718dc3072cba93d18c9f662e0@pseudo.borked.net...
> http://easyurl.net/NRD535D
>

1002. Re: radio mart Re: JRC NRD-535D receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-05 14:01:04 UTC
From: tedP <teddypol@aol.com>
Message-ID: <u7ng941frkt49efij34sok5tksm2r6us3q@4ax.com>
Source record: 2643
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

All I can say is Buyer Beware! This guy is bad news!!!!!!

On Mon, 4 Aug 2008 21:38:14 -0400, "r392" <r392@nep.net> wrote:

>Radio Mart
>
>
>
>"AC" <nobody@pseudo.borked.net> wrote in message
>news:437a55a718dc3072cba93d18c9f662e0@pseudo.borked.net...
>> http://easyurl.net/NRD535D
>>
>

1003. Re: FA: JRC NRD-535D receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-05 14:06:22 UTC
From: jerry <7905jetski@hotmail.com>
Message-ID: <iing94trvmp6j4dghmbei66abr5d8c7lcv@4ax.com>
Source record: 2644
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

On Mon, 4 Aug 2008 15:34:49 -0600 (MDT), AC
<nobody@pseudo.borked.net> wrote:

>http://easyurl.net/NRD535D

Don't waste your time! This is another Radio Mart SPAM.

1004. What is this linear?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-05 19:06:25 UTC
From: notbob <notbob@nothome.com>
Message-ID: <slrng9h95h.4kt.notbob@bb.nothome.com>
Source record: 2645
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

OK, I got an old linear that I acquired from my late FIL about 20 yrs ago. It's been in cool clean storage ever since and I'd like to get rid of it. I tried to sell on ebay till I got mucho alerts to the effect ebay no liking CB linear listings. I pulled it. I don't know much about radio, but I'm sure it was a CB linear cuz he never had a ham license. I was advised by one helpful fellow that I should list it as a ham linear and make no mention of CB. That makes sense, but I pride myself on being very accurate and honest about what I sell and so would like some help identifying this particular piece of hardware, it at all possible.

It has no brand name on it, so I suspect it's a homebrew. It's a very nice job if it is. It has a 2" high chassis box with one vacuum tube and a pretty good size transformer mounted on top. A 4" high full cover over that is machine perferated on 3 sides for cooling.

Transformer: GRAND 11-2206A GT-6974 7578049
vacuum tube: 6805/EL84

On lower front lower chassis, it has an ON/OFF and STDBY switch and one red light. The meter is a Sonar brand:

S units --> DB
Output 0-30+

Rear lower chassis has IN and OUT antenna jacks and a ground wire terminal and of course, an AC plug. Overall dimensions with cover on are 6"H X 7"W X 5"D. Weight approx 6-8lbs.

I don't know if anything can be determined by the above info, but any help would be appreciated. I can open her up all the way, if that will help. I'm not real savvy on radio, but do know basic electronics and can identify different components. Thank you.

nb

1005. Re: radio mart Re: JRC NRD-535D receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-05 23:48:30 UTC
From: George <k5wwo@cox.net>
Message-ID: <bG5mk.10127$QX3.1684@newsfe02.iad>
Source record: 2646
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

I agree he sure is bad news

--
George Folse
"tedP" <teddypol@aol.com> wrote in message
news:u7ng941frkt49efij34sok5tksm2r6us3q@4ax.com...
> All I can say is Buyer Beware! This guy is bad news!!!!!!
>
>
>
>
> On Mon, 4 Aug 2008 21:38:14 -0400, "r392" <r392@nep.net> wrote:
>
>>Radio Mart
>>
>>
>>
>>"AC" <nobody@pseudo.borked.net> wrote in message
>>news:437a55a718dc3072cba93d18c9f662e0@pseudo.borked.net...
>>> http://easyurl.net/NRD535D
>>>
>>
>

1006. Re: What is this linear?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-06 04:16:28 UTC
From: Ed <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns9AF1D86CAE2B5Huckleberrybigvalley@198.186.192.196>
Source record: 2647
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

notbob <notbob@nothome.com> wrote in
news:slrng9h95h.4kt.notbob@bb.nothome.com:

> OK, I got an old linear that I acquired from my late FIL about 20 yrs
> ago. It's been in cool clean storage ever since and I'd like to get
> rid of it. I tried to sell on ebay till I got mucho alerts to the
> effect ebay no liking CB linear listings. I pulled it. I don't know
> much about radio, but I'm sure it was a CB linear cuz he never had a
> ham license. I was advised by one helpful fellow that I should list
> it as a ham linear and make no mention of CB. That makes sense, but I
> pride myself on being very accurate and honest about what I sell and
> so would like some help identifying this particular piece of hardware,
> it at all possible.
>
> It has no brand name on it, so I suspect it's a homebrew. It's a very
> nice job if it is. It has a 2" high chassis box with one vacuum tube
> and a pretty good size transformer mounted on top. A 4" high full
> cover over that is machine perferated on 3 sides for cooling.
>
> Transformer: GRAND 11-2206A GT-6974 7578049
> vacuum tube: 6805/EL84
>
> On lower front lower chassis, it has an ON/OFF and STDBY switch and
> one red light. The meter is a Sonar brand:
>
> S units --> DB
> Output 0-30+
>
> Rear lower chassis has IN and OUT antenna jacks and a ground wire
> terminal and of course, an AC plug. Overall dimensions with cover on
> are 6"H X 7"W X 5"D. Weight approx 6-8lbs.
>
> I don't know if anything can be determined by the above info, but any
> help would be appreciated. I can open her up all the way, if that
> will help. I'm not real savvy on radio, but do know basic electronics
> and can identify different components. Thank you.
>
> nb
>

The plate dissapation of the tube you described is only about 10 or 20
watts. This is not anything any ham would want.

Ed K7AAT

1007. Re: What is this linear?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-06 06:28:38 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <atbmk.5251$Ep1.1685@bignews2.bellsouth.net>
Source record: 2648
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Ed" <Huckleberry_REMOVE_@bigvalley.net> wrote in message
news:Xns9AF1D86CAE2B5Huckleberrybigvalley@198.186.192.196...
> notbob <notbob@nothome.com> wrote in
> news:slrng9h95h.4kt.notbob@bb.nothome.com:
>
>> OK, I got an old linear that I acquired from my late FIL about 20 yrs
>> ago. It's been in cool clean storage ever since and I'd like to get
>> rid of it. I tried to sell on ebay till I got mucho alerts to the
>> effect ebay no liking CB linear listings. I pulled it. I don't know
>> much about radio, but I'm sure it was a CB linear cuz he never had a
>> ham license. I was advised by one helpful fellow that I should list
>> it as a ham linear and make no mention of CB. That makes sense, but I
>> pride myself on being very accurate and honest about what I sell and
>> so would like some help identifying this particular piece of hardware,
>> it at all possible.
>>
>> It has no brand name on it, so I suspect it's a homebrew. It's a very
>> nice job if it is. It has a 2" high chassis box with one vacuum tube
>> and a pretty good size transformer mounted on top. A 4" high full
>> cover over that is machine perferated on 3 sides for cooling.
>>
>> Transformer: GRAND 11-2206A GT-6974 7578049
>> vacuum tube: 6805/EL84
>>
>> On lower front lower chassis, it has an ON/OFF and STDBY switch and
>> one red light. The meter is a Sonar brand:
>>
>> S units --> DB
>> Output 0-30+
>>
>> Rear lower chassis has IN and OUT antenna jacks and a ground wire
>> terminal and of course, an AC plug. Overall dimensions with cover on
>> are 6"H X 7"W X 5"D. Weight approx 6-8lbs.
>>
>> I don't know if anything can be determined by the above info, but any
>> help would be appreciated. I can open her up all the way, if that
>> will help. I'm not real savvy on radio, but do know basic electronics
>> and can identify different components. Thank you.
>>
>> nb
>>
>
>

>
> The plate dissapation of the tube you described is only about 10 or 20
> watts. This is not anything any ham would want.
>
> Ed K7AAT

And that is at audio frequencies, IIRC. Lots of guitar amps use that tube in push-pull, or AB1 single tube config. I'm reaching way back and my memory is having problems, but I think I'm in the ballpark.

Ed, NM2K

1008. Anyone operating HF digital telephony?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-06 09:08:15 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <cQdmk.5452$kh2.1030@bignews3.bellsouth.net>
Source record: 2649

I am interested in this mode of operation, but don't know anything about it on amateur radio, such as where do folks hang out on this mode? Is one band preferred over another? How is low power operation using this mode? And just about any other questions concerning this mode. TIA

Ed, NM2K

1009. Re: eBay: Tokyo Hy Power HC-2000 antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-06 14:35:06 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <324a431b-1c40-4add-936a-e33aed3e51f0@i76g2000hsf.googlegroups.com>
Source record: 2650
Cross-posted to: rec.radio.amateur.antenna,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

On Aug 4, 12:13 pm, "Henry Kolesnik" <koles...@nojunksbcglobal.net>
wrote:
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&ssPageName=STRK:MESELX:...

Thats a well made tuner!
I had one once, should have kept it.
GL........
Rich

1010. Re: What is this linear?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-06 15:45:30 UTC
From: notbob <notbob@nothome.com>
Message-ID: <slrng9jhor.5m7.notbob@bb.nothome.com>
Source record: 2551
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

On 2008-08-06, Ed Cregger <ecregger@bellsouff.net> wrote:

> And that is at audio frequencies, IIRC. Lots of guitar amps use that tube in
> push-pull, or AB1 single tube config. I'm reaching way back and my memory is
> having problems, but I think I'm in the ballpark.

Yes, very common in guitar amps.

nb

1011. Re: CAT protocol specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-06 18:39:37 UTC
From: Registered User <n4jvp@ix.netcom.com>
Message-ID: <eepj949sq3gmb0vumt6rrrqj8euc0qbdjb@4ax.com>
Source record: 2552

On Fri, 25 Jul 2008 19:03:06 +0200, SP1WSC
<silverdr@inet.pl.remove.it> wrote:

- some snippage -
>
>Yes - the manual provides the basics and explains how to construct the
>packets etc. What is missing though are the methods of handling the
>memory banks. It even doesn't say how to read/write memory locations (I
>may suspect that user memories are to be accessed by reading/writing
>specific hardware memory addresses). And I have read somewhere that
>there is a full specifications document, which covers these topics plus
>there is even more - some undocumented features, which can be accessed
>this way. I am looking for at least the specs that would allow one to
>deal with user memories. FT-897 is a good choice - I have to deal with
>FT-857, which is supposed to be fully compatible, but also with VX-7R,
>which almost certainly is not.

I haven't considered the memory banks at all, I guess because I don't
use them.

An email to VertexStandard about additional opcodes received a
response in minutes. Unfortunately they can provide nothing beyond
what is in the manual. Port sniffing has revealed some additional
command structures and an understanding of why the documentation is so
limited.

An example is controlling the DNR/DNF/DBF features. A single command,
0x00 0xA8 0x?? 0x00 0xBC
is used to manage the combined state of the three controls. If byte[2]
is 0x9F sending the command will result in all three controls being
on. If that byte is 0x9D the resulting state will be the DNF and DBF
are on and the DNR is off.

The command
0x00 0xA8 0x00 0x00 0xBB
is used to request the state of the three controls. The first byte of
the response describes the current state. 0x90 indicates that none of
three are on.

The three controls present eight possible states. Explaining how the
command values relate to the various possible states without getting
into the complexities of state management only works if the audience
understands state management. The published documentation is targeted
at the lowest common denominator and avoids having to explain how
computers work.

73 de n4jvp

1012. Re: CAT protocol specifications?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-06 22:00:06 UTC
From: Registered User <n4jvp@ix.netcom.com>
Message-ID: <427k94l8h57103oneilqdjebbnb60pp1bv@4ax.com>
Source record: 2553

On Wed, 06 Aug 2008 14:39:37 -0400, Registered User
<n4jvp@ix.netcom.com> wrote:

>On Fri, 25 Jul 2008 19:03:06 +0200, SP1WSC
><silverdr@inet.pl.remove.it> wrote:
>
>- some snippage -
>>
>>Yes - the manual provides the basics and explains how to construct the
>>packets etc. What is missing though are the methods of handling the
>>memory banks. It even doesn't say how to read/write memory locations (I
>>may suspect that user memories are to be accessed by reading/writing
>>specific hardware memory addresses). And I have read somewhere that
>>there is a full specifications document, which covers these topics plus
>>there is even more - some undocumented features, which can be accessed
>>this way. I am looking for at least the specs that would allow one to
>>deal with user memories. FT-897 is a good choice - I have to deal with
>>FT-857, which is supposed to be fully compatible, but also with VX-7R,
>>which almost certainly is not.
>
>I haven't considered the memory banks at all, I guess because I don't
>use them.
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>An email to VertexStandard about additional opcodes received a
>response in minutes. Unfortunately they can provide nothing beyond
>what is in the manual. Port sniffing has revealed some additional
>command structures and an understanding of why the documentation is so
>limited.
>
>An example is controlling the DNR/DNF/DBF features. A single command,
>0x00 0xA8 0x?? 0x00 0xBC
>is used to manage the combined state of the three controls. If byte[2]
>is 0x9F sending the command will result in all three controls being
>on. If that byte is 0x9D the resulting state will be the DNF and DBF
>are on and the DNR is off.
>
>The command
>0x00 0xA8 0x00 0x00 0xBB
>is used to request the state of the three controls. The first byte of
>the response describes the current state. 0x90 indicates that none of
>three are on.
>
>The three controls present eight possible states. Explaining how the
>command values relate to the various possible states without getting

>into the complexities of state management only works if the audience
>understands state management. The published documentation is targeted
>at the lowest common denominator and avoids having to explain how
>computers work.
>
Add to complicate things a little bit more the same commands are used
for the speech processor. To turn the processor on the command is
0x00 0xA8 0x?? 0x02 0xBC
The command sets the state of the DNR/DNF/DBF tools along with turning
the speech processor on. To turn the processor off, set the
DNR/DNF/DBF tools' state with byte[3] as 0x00.

The command
0x00 0xA8 0x00 0x00 0xBB reads processor state from byte[2] of the
response. 0x02 is on and 0x00 is off.

73 de n4jvp

1013. Re: What is this linear?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-06 23:11:29 UTC
From: cmdr buzz corey <cmdr-buzz-corey@mailcity.com>
Message-ID: <cd933121-21c4-4f27-8cd5-976d1c02f241@79g2000hsk.googlegroups.com>
Source record: 2554
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Aug 5, 1:06 pm, notbob <not...@nothome.com> wrote:
> I was advised by
> one helpful fellow that I should list it as a ham linear and make no mention
> of CB.

They will still take the auction down. They have been advised of such
false claims.

1014. Re: Anyone operating HF digital telephony?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-07 03:08:02 UTC
From: robo tech <robotech24@mchsi.com>
Message-ID: <mGtmk.286981$yE1.241550@attbi_s21>
Source record: 2555

If you mean "digital voice", I have heard some on and around 14.235 - 14.236
There are a few programs around that will decode it. It requires a very
clean signal, but when it gets it, it sounds crystal clear! There are some
other bands that people play on, but that should get you started.
kk5h
"Ed Cregger" <ecregger@bellsouff.net> wrote in message
news:cQdmk.5452$kh2.1030@bignews3.bellsouth.net...
>I am interested in this mode of operation, but don't know anything about it
>on amateur radio, such as where do folks hang out on this mode? Is one band
>preferred over another? How is low power operation using this mode? And
>just about any other questions concerning this mode. TIA
>
> Ed, NM2K
>

1015. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-07 06:05:01 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1218089100@panix.com>
Source record: 2556
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

1016. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-07 06:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1218089401@panix.com>
Source record: 2557
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

1017. Re: Anyone operating HF digital telephony?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-07 08:21:25 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <Ccymk.6765$De7.6020@bignews7.bellsouth.net>
Source record: 2558

"robo tech" <robotech24@mchsi.com> wrote in message
news:mGtmk.286981$yE1.241550@attbi_s21...
> If you mean "digital voice", I have heard some on and around 14.235 -
> 14.236 There are a few programs around that will decode it. It requires a
> very clean signal, but when it gets it, it sounds crystal clear! There
> are some other bands that people play on, but that should get you started.
> kk5h

Thanks. I've give 14.235 a gander.

I was hoping that it wouldn't take a really terrific signal to decode. I'm still hopeful, but the added overhead of a digital encryption scheme just about guarantees either the need for more bandwidth for the same quality as the analog signal, or a degradation of the analog signal while at the same bandwidth.

I have both the box and the programs. Now to find someone to play with. <G>

Ed, NM2K

1018. Re: What is this linear?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-07 12:58:42 UTC
From: james <george@washington.edu>
Message-ID: <03sl94hdqhpjmuis5lhj3k69872omt0umg@4ax.com>
Source record: 2559
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

```
On Wed, 6 Aug 2008 02:28:38 -0400, "Ed Cregger"
<ecregger@bellsouff.net> wrote:

|
|"Ed" <Huckleberry_REMOVE_@bigvalley.net> wrote in message
|news:Xns9AF1D86CAE2B5Huckleberrybigvalley@198.186.192.196...
|> notbob <notbob@nothome.com> wrote in
|> news:slrng9h95h.4kt.notbob@bb.nothome.com:
|>
|>> OK, I got an old linear that I acquired from my late FIL about 20 yrs
|>> ago. It's been in cool clean storage ever since and I'd like to get
|>> rid of it. I tried to sell on ebay till I got mucho alerts to the
|>> effect ebay no liking CB linear listings. I pulled it. I don't know
|>> much about radio, but I'm sure it was a CB linear cuz he never had a
|>> ham license. I was advised by one helpful fellow that I should list
|>> it as a ham linear and make no mention of CB. That makes sense, but I
|>> pride myself on being very accurate and honest about what I sell and
|>> so would like some help identifying this particular piece of hardware,
|>> it at all possible.
|>>
|>> It has no brand name on it, so I suspect it's a homebrew. It's a very
|>> nice job if it is. It has a 2" high chassis box with one vacuum tube
|>> and a pretty good size transformer mounted on top. A 4" high full
|>> cover over that is machine perferated on 3 sides for cooling.
|>>
|>> Transformer: GRAND 11-2206A GT-6974 7578049
|>> vacuum tube: 6805/EL84
|>>
|>> On lower front lower chassis, it has an ON/OFF and STDBY switch and
|>> one red light. The meter is a Sonar brand:
|>>
|>> S units --> DB
|>> Output 0-30+
|>>
|>> Rear lower chassis has IN and OUT antenna jacks and a ground wire
|>> terminal and of course, an AC plug. Overall dimensions with cover on
|>> are 6"H X 7"W X 5"D. Weight approx 6-8lbs.
|>>
|>> I don't know if anything can be determined by the above info, but any
|>> help would be appreciated. I can open her up all the way, if that
|>> will help. I'm not real savvy on radio, but do know basic electronics
|>> and can identify different components. Thank you.
|>>
```

|>> nb
|>>
|>
|>
|>
|> The plate dissapation of the tube you described is only about 10 or 20
|> watts. This is not anything any ham would want.
|>
|> Ed K7AAT
|
|
|And that is at audio frequencies, IIRC. Lots of guitar amps use that tube in
|push-pull, or AB1 single tube config. I'm reaching way back and my memory is
|having problems, but I think I'm in the ballpark.
|
|Ed, NM2K
|
|-----------------

12 watts plate dissapation in class A1. They are useful upto 30 MHz or
so. They were also used as RF output stage for some older tube CB
radios in the 60's. You can get about 3.5 watts carrier out in a class
C plate modulated stage. Sufficient for meeting the requirements for
CB. They were definitely more common in audio applications.

james

1019. Re: Anyone operating HF digital telephony?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-07 15:33:55 UTC
From: Michael Coslo <mjc5@psu.edu>
Message-ID: <g7f4l3$1h6c$1@f04n12.cac.psu.edu>
Source record: 2560

Ed Cregger wrote:
> "robo tech" <robotech24@mchsi.com> wrote in message
> news:mGtmk.286981$yE1.241550@attbi_s21...
>> If you mean "digital voice", I have heard some on and around 14.235 -
>> 14.236 There are a few programs around that will decode it. It requires a
>> very clean signal, but when it gets it, it sounds crystal clear! There
>> are some other bands that people play on, but that should get you started.
>> kk5h
>
> -------------
>
> Thanks. I've give 14.235 a gander.
>
> I was hoping that it wouldn't take a really terrific signal to decode. I'm
> still hopeful, but the added overhead of a digital encryption scheme just
> about guarantees either the need for more bandwidth for the same quality as
> the analog signal, or a degradation of the analog signal while at the same
> bandwidth.

In addition, I believe you have to be listening at the start of a transmission for the signal to be heard. HF digital won't be the sort of thing that we randomly tune across a band listening for a CQ. I suspect for it to catch on, HF will almost need to be channelized. That won't get rid of the strong signal issue. I'm not really sure of the advantages of Digital HF over analog, unless it is a simple "Digital is always better" thing.

A similar situation exists in digital SSTV. The mode can send pictures of just about any size, but if the receiving transceiver doesn't get the signal right, it prompts the transmitter to retry. Sometimes the message just doesn't get through because of noise, QRM, etc.

It's enough of a problem that many suggest not even trying it unless you are running serious power.

- 73 de Mike N3LI -

1020. Re: What is this linear?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-08 03:51:15 UTC
From: Tio Pedro <radioconnection@cox.net>
Message-ID: <ZoPmk.5113$i15.4012@newsfe01.iad>
Source record: 2561
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

"cmdr buzz corey" <cmdr-buzz-corey@mailcity.com> wrote in message
news:cd933121-21c4-4f27-8cd5-976d1c02f241@79g2000hsk.googlegroups.com...
> On Aug 5, 1:06 pm, notbob <not...@nothome.com> wrote:
>> I was advised by
>> one helpful fellow that I should list it as a ham linear and make no
>> mention
>> of CB.
>
> They will still take the auction down. They have been advised of such
> false claims.

I reported an obvious CB amp a few weeks back. It was even
stated in the writeup that it was intended for CB use. Four
reports, and eBay never pulled the auction. Their enforcement
is haphazzard at best.

1021. Re: Anyone operating HF digital telephony?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-08 04:04:58 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <g7ggle$55l$1@registered.motzarella.org>
Source record: 2562

"Michael Coslo" <mjc5@psu.edu> wrote in message
news:g7f4l3$1h6c$1@f04n12.cac.psu.edu...
> Ed Cregger wrote:
>> "robo tech" <robotech24@mchsi.com> wrote in message
>> news:mGtmk.286981$yE1.241550@attbi_s21...
>>> If you mean "digital voice", I have heard some on and around 14.235 -
>>> 14.236 There are a few programs around that will decode it. It requires
>>> a very clean signal, but when it gets it, it sounds crystal clear!
>>> There are some other bands that people play on, but that should get you
>>> started.
>>> kk5h
>>
>> -------------
>>
>> Thanks. I've give 14.235 a gander.
>>
>> I was hoping that it wouldn't take a really terrific signal to decode.
>> I'm still hopeful, but the added overhead of a digital encryption scheme
>> just about guarantees either the need for more bandwidth for the same
>> quality as the analog signal, or a degradation of the analog signal while
>> at the same bandwidth.
>
> In addition, I believe you have to be listening at the start of a
> transmission for the signal to be heard. HF digital won't be the sort of
> thing that we randomly tune across a band listening for a CQ. I suspect
> for it to catch on, HF will almost need to be channelized. That won't get
> rid of the strong signal issue. I'm not really sure of the advantages of
> Digital HF over analog, unless it is a simple "Digital is always better"
> thing.
>
> A similar situation exists in digital SSTV. The mode can send pictures of
> just about any size, but if the receiving transceiver doesn't get the
> signal right, it prompts the transmitter to retry. Sometimes the message
> just doesn't get through because of noise, QRM, etc.
>
> It's enough of a problem that many suggest not even trying it unless you
> are running serious power.
>
>
> - 73 de Mike N3LI -

Well, I have a kilowatt to try and use digital phone with a low inverted
vee.

If I understand it correctly, HF digital is using FEC (Forward Error Correction), which would contribute to the characteristics that you are describing. It's been a while since I messed with Amtor/Pactor and other digital modes. I'm sure some of it will come back in time.

Maybe I'll give it a shot with the commercial box I have and then sell it if I'm not pleased with it. Selling is something that I do quite often anyway. I like to try lots of modes, like many other hams.

Ed, NM2K

1022. Problem - HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-08 05:30:05 UTC
From: bigjcw1023@gmail.com
Message-ID: <40ecf836-b84a-4f66-93cc-881943b2dd61@59g2000hsb.googlegroups.com>
Source record: 2563

I am treying to get echolink to work through my network. I have a belkin fsd7230-4 router and a speedstream 5200 modem router. I tried direct connect through the modem setting up port forwarding and it did work, through the router though is a nother story. Any ideas? Port forwarding in the belkin has been set up.

1023. Re: Problem - HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-08 12:52:24 UTC
From: Thomas Laus <lausts@acm.org>
Message-ID: <slrng9ogc8.1892.lausts@mail.laus.org>
Source record: 2564

On 2008-08-08, bigjcw1023@gmail.com <bigjcw1023@gmail.com> wrote:
> I am treying to get echolink to work through my network. I have a
> belkin fsd7230-4 router and a speedstream 5200 modem router. I tried
> direct connect through the modem setting up port forwarding and it did
> work, through the router though is a nother story. Any ideas? Port
> forwarding in the belkin has been set up.
>
Just a suggestion, have your speedstream 5200 forward ALL of it's ports
to your Belkin. There might be a 'DMZ' setting in the Speedstream
configuration. I use the same model Belkin router along with another
router that splits off my digital phone system ports from all the rest.
The DMZ setting works for me.

Tom

--
Public Keys:
PGP KeyID = 0x5F22FDC1
GnuPG KeyID = 0x620836CF

1024. Re: What is this linear?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-08 16:01:18 UTC
From: notbob <notbob@nothome.com>
Message-ID: <slrng9oree.417.notbob@bb.nothome.com>
Source record: 2565
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

On 2008-08-08, Tio Pedro <radioconnection@cox.net> wrote:

> I reported an obvious CB amp a few weeks back. It was even
> stated in the writeup that it was intended for CB use. Four
> reports, and eBay never pulled the auction. Their enforcement
> is haphazzard at best.

So, in short, there are folks out there who rat out a person posting a CB
linear. Interesting.

nb

1025. Re: What is this linear?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-08 16:07:46 UTC
From: Bert Hyman <bert@iphouse.com>
Message-ID: <Xns9AF47132B7B94VeebleFetzer@127.0.0.1>
Source record: 2566
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

notbob@nothome.com (notbob) wrote in
news:slrng9oree.417.notbob@bb.nothome.com:

> On 2008-08-08, Tio Pedro <radioconnection@cox.net> wrote:
>
>> I reported an obvious CB amp a few weeks back. It was even
>> stated in the writeup that it was intended for CB use. Four
>> reports, and eBay never pulled the auction. Their enforcement
>> is haphazzard at best.
>
> So, in short, there are folks out there who rat out a person posting
> a CB linear.

Would you expand on your use of the term "rat out"?

> Interesting.

Maybe.

--
Bert Hyman | St. Paul, MN | bert@iphouse.com

1026. Re: What is this linear?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-08 16:50:24 UTC
From: an old freind <kb9rqz@hotmail.com>
Message-ID: <8ce3ad4f-c72f-4f73-99c8-417a801e0e4e@e39g2000hsf.googlegroups.com>
Source record: 2567
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Aug 8, 12:01 pm, notbob <not...@nothome.com> wrote:
> On 2008-08-08, Tio Pedro <radioconnect...@cox.net> wrote:
>
> > I reported an obvious CB amp a few weeks back. It was even
> > stated in the writeup that it was intended for CB use. Four
> > reports, and eBay never pulled the auction. Their enforcement
> > is haphazzard at best.
>
> So, in short, there are folks out there who rat out a person posting a CB
> linear. Interesting.
>
> nb

yes there are several folks that spends their days and night watching
ebay to 'rat out" such sales
while I might laud sucha dedicattion to the rule it does seem rather a
band aid on broken leg so f the problem created by the FCC's foolish
action hat 50 or so years in creating unlinced on top of (in RF
terms) not one but Ham bands

1027. Re: Problem - HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-08 17:34:24 UTC
From: Ed <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns9AF46B9007B57Huckleberrybigvalley@198.186.192.196>
Source record: 2568

> I am treying to get echolink to work through my network. I have a
> belkin fsd7230-4 router and a speedstream 5200 modem router. I tried
> direct connect through the modem setting up port forwarding and it did
> work, through the router though is a nother story. Any ideas? Port
> forwarding in the belkin has been set up.

For what its worth, I had a similar situation a few years ago, although with different equipment... my Actiontec DSL modem/router was feeding my Linksys wireless router. Never could get Echolink to work properly through all that. I ended up putting my modem/router into dumb " bridging " mode, with no routing action activated in it. At that point the Port Forwarding in my Linksys Router worked well and Echolink functioned properly.

Ed K7AAT

1028. uniden 2020 Generator Unit

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-08 19:50:56 UTC
From: stefmac <stefmacr@gmail.com>
Message-ID: <3bdb6c75-2650-42dd-8ce3-b6fb9d35a77c@a70g2000hsh.googlegroups.com>
Source record: 2569

On the Generator Unit PC 080 there is a connector on the pcb , marked as J 501 . It is a 5 pole receptable . On it there is plugged a 4 pole plug and you can put it in the J 501 in two way's . But .. what is the purpose of this connector ? On the 4 pole plug there are 2 connections , pin 1 and 2 are connected and also pins 3 and 4 . But I do not know what this plug does . Is there anyone who can help ?
pa0sjm
stefmacr@gmail.com

1029. Re: What is this linear?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-09 01:23:43 UTC
From: Tio Pedro <radioconnection@cox.net>
Message-ID: <Hk6nk.7927$3l5.6172@newsfe06.iad>
Source record: 2570
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

"notbob" <notbob@nothome.com> wrote in message
news:slrng9oree.417.notbob@bb.nothome.com...
> On 2008-08-08, Tio Pedro <radioconnection@cox.net> wrote:
> > So, in short, there are folks out there who rat out a person posting a
> CB
> linear. Interesting.
>
> nb

Yeah, amazing isn't it? I worked hard for my commercial
and amateur licenses. And, I intend to protect what I've
earned. Any scoff-law who'd run an illegal amplifier wouldn't
give two hoots about freebanding on the ham bands.

1030. Ham gear for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-09 02:30:55 UTC
From: kc2ftn@gmail.com
Message-ID: <04d1a517-0851-4b17-9714-ba28a5f01587@k7g2000hsd.googlegroups.com>
Source record: 2571

http://members6.boardhost.com/theswapshoppe/

1031. Re: Problem - HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-09 03:59:42 UTC
From: bigjcw1023@gmail.com
Message-ID: <d62f1702-e55c-44d0-ab51-9a1e0265cb93@k13g2000hse.googlegroups.com>
Source record: 2572

On Aug 8, 1:34 pm, Ed <Huckleberry_REMO...@bigvalley.net> wrote:
> > I am treying to get echolink to work through my network. I have a
> > belkin fsd7230-4 router and a speedstream 5200 modem router. I tried
> > direct connect through the modem setting up port forwarding and it did
> > work, through the router though is a nother story. Any ideas? Port
> > forwarding in the belkin has been set up.
>
> For what its worth, I had a similar situation a few years ago, although
> with different equipment... my Actiontec DSL modem/router was feeding my
> Linksys wireless router. Never could get Echolink to work properly through
> all that. I ended up putting my modem/router into dumb " bridging " mode,
> with no routing action activated in it. At that point the Port Forwarding
> in my Linksys Router worked well and Echolink functioned properly.
>
> Ed K7AAT

Tom,
Thanks for the tip. I put in my routers IP address and it says not a
valid NAPT address. Can I disable the NAT/NAPT feature and still be
ok. I have firewall and encryption on the router.
W8WFQ

1032. Re: What is this linear?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-09 12:10:23 UTC
From: Rollie <rollie@iowatelecom.net>
Message-ID: <g7k1fkscv1@news.netins.net>
Source record: 2573
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi nb, I went to www.cbtricks.com and the only Sonar linear they list is the BR-21. They say it's a 30 watter made for their ham tranmitter. It can also be used for CB if the correct capacitor is in and the correct inductor. See the schematic they have. Hope I've been some help. Rollie

"notbob" <notbob@nothome.com> wrote in message news:slrng9h95h.4kt.notbob@bb.nothome.com...
> OK, I got an old linear that I acquired from my late FIL about 20 yrs ago.
> It's been in cool clean storage ever since and I'd like to get rid of it.
> I
> tried to sell on ebay till I got mucho alerts to the effect ebay no liking
> CB linear listings. I pulled it. I don't know much about radio, but I'm
> sure it was a CB linear cuz he never had a ham license. I was advised by
> one helpful fellow that I should list it as a ham linear and make no
> mention
> of CB. That makes sense, but I pride myself on being very accurate and
> honest about what I sell and so would like some help identifying this
> particular piece of hardware, it at all possible.
>
> It has no brand name on it, so I suspect it's a homebrew. It's a very
> nice
> job if it is. It has a 2" high chassis box with one vacuum tube and a
> pretty good size transformer mounted on top. A 4" high full cover over
> that
> is machine perferated on 3 sides for cooling.
>
> Transformer: GRAND 11-2206A GT-6974 7578049
> vacuum tube: 6805/EL84
>
> On lower front lower chassis, it has an ON/OFF and STDBY switch and one
> red
> light. The meter is a Sonar brand:
>
> S units --> DB
> Output 0-30+
>
> Rear lower chassis has IN and OUT antenna jacks and a ground wire terminal
> and of
> course, an AC plug. Overall dimensions with cover on are 6"H X 7"W X 5"D.
> Weight
> approx 6-8lbs.
>
> I don't know if anything can be determined by the above info, but any help

> would be appreciated. I can open her up all the way, if that will help.
> I'm not real savvy on radio, but do know basic electronics and can
> identify
> different components. Thank you.
>
> nb

1033. Re: What is this linear?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-09 14:45:04 UTC
From: Rollie <rollie@iowatelecom.net>
Message-ID: <g7kaho$1an$1@news.netins.net>
Source record: 2574
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

According to docs. on www.cbtricks.com it looks like you have a Sonar BR-21
which is either ham or cb linear. Rollie

"notbob" <notbob@nothome.com> wrote in message
news:slrng9h95h.4kt.notbob@bb.nothome.com...
> OK, I got an old linear that I acquired from my late FIL about 20 yrs ago.
> It's been in cool clean storage ever since and I'd like to get rid of it.
> I
> tried to sell on ebay till I got mucho alerts to the effect ebay no liking
> CB linear listings. I pulled it. I don't know much about radio, but I'm
> sure it was a CB linear cuz he never had a ham license. I was advised by
> one helpful fellow that I should list it as a ham linear and make no
> mention
> of CB. That makes sense, but I pride myself on being very accurate and
> honest about what I sell and so would like some help identifying this
> particular piece of hardware, it at all possible.
>
> It has no brand name on it, so I suspect it's a homebrew. It's a very
> nice
> job if it is. It has a 2" high chassis box with one vacuum tube and a
> pretty good size transformer mounted on top. A 4" high full cover over
> that
> is machine perferated on 3 sides for cooling.
>
> Transformer: GRAND 11-2206A GT-6974 7578049
> vacuum tube: 6805/EL84
>
> On lower front lower chassis, it has an ON/OFF and STDBY switch and one
> red
> light. The meter is a Sonar brand:
>
> S units --> DB
> Output 0-30+
>
> Rear lower chassis has IN and OUT antenna jacks and a ground wire terminal
> and of
> course, an AC plug. Overall dimensions with cover on are 6"H X 7"W X 5"D.
> Weight
> approx 6-8lbs.
>
> I don't know if anything can be determined by the above info, but any help
> would be appreciated. I can open her up all the way, if that will help.
> I'm not real savvy on radio, but do know basic electronics and can

> identify
> different components. Thank you.
>
> nb

1034. Re: What is this linear?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-09 16:57:53 UTC
From: notbob <notbob@nothome.com>
Message-ID: <slrng9rj57.322.notbob@bb.nothome.com>
Source record: 2575
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

On 2008-08-09, Rollie <rollie@iowatelecom.net> wrote:
> Hi nb, I went to www.cbtricks.com and the only Sonar linear they list is
> the BR-21. They say it's a 30 watter made for their ham tranmitter. It can
> also be used for CB if the correct capacitor is in and the correct inductor.
> See the schematic they have. Hope I've been some help. Rollie

Wow! Thank you very much for the info, Rollie. I'll check it out. :)

nb

1035. Re: What is this linear?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-10 00:52:12 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <g7le41$b4r$1@registered.motzarella.org>
Source record: 2576
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

"notbob" <notbob@nothome.com> wrote in message
news:slrng9rj57.322.notbob@bb.nothome.com...
> On 2008-08-09, Rollie <rollie@iowatelecom.net> wrote:
>> Hi nb, I went to www.cbtricks.com and the only Sonar linear they list is
>> the BR-21. They say it's a 30 watter made for their ham tranmitter. It
>> can
>> also be used for CB if the correct capacitor is in and the correct
>> inductor.
>> See the schematic they have. Hope I've been some help. Rollie
>
> Wow! Thank you very much for the info, Rollie. I'll check it out. :)
>
> nb

I wouldn't expect to get more than ten watts out of it running CB AM. In
fact, that would be pushing it pretty hard.

On the other hand, it should produce over 20 watts PEP running single
sideband.

Ed, NM2K

1036. FA: 3 lots of vintage transistors from late 1950's

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-10 02:32:40 UTC
From: Richie <rlucch2098@aol.com>
Message-ID: <f23661bd-7e91-41ef-b9f1-758b8de37a57@59g2000hsb.googlegroups.com>
Source record: 2577
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4666&item=220266737045

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4666&item=220266737079

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4666&item=220266737093

1037. Re: What is this linear?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-10 04:47:32 UTC
From: cmdr buzz corey <cmdr-buzz-corey@mailcity.com>
Message-ID: <f7def0a7-6e31-49bb-97d3-39437021de48@e39g2000hsf.googlegroups.com>
Source record: 2578
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Aug 8, 10:01 am, notbob <not...@nothome.com> wrote:
> On 2008-08-08, Tio Pedro <radioconnect...@cox.net> wrote:
>
> > I reported an obvious CB amp a few weeks back. It was even
> > stated in the writeup that it was intended for CB use. Four
> > reports, and eBay never pulled the auction. Their enforcement
> > is haphazzard at best.
>
> So, in short, there are folks out there who rat out a person posting a CB
> linear. Interesting.
>
> nb

Like this one?

http://cgi.ebay.com/DAVE-MADE-COBRA-BLACK-BOX-LINEAR-AMPLIFIER-FOR-CB-RADIO_W0QQitemZ320285022074QQihZ011QQcategoryZ1501QQssPageNameZWDVWQQrdZ1QQcmdZViewItem

Now you see it. Soon you won't.

1038. FA: HALLICRAFTERS S-38 receiver (1946)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-10 14:35:05 UTC
From: AC <nobody@pseudo.borked.net>
Message-ID: <4c99871606845e089264d1ee77f2c3d7@pseudo.borked.net>
Source record: 2579
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio

http://easyurl.net/HallicraftersS38

1039. Re: Anyone operating HF digital telephony?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-10 16:48:09 UTC
From: Pete KE9OA <p.gianako@comcast.net>
Message-ID: <JdadnXE0F8MrkALVnZ2dnUVZ_hudnZ2d@comcast.com>
Source record: 2580

I remember 14.235MHz being used for slow scan television. I don't know if this has changed over the years.

Pete

"robo tech" <robotech24@mchsi.com> wrote in message news:mGtmk.286981$yE1.241550@attbi_s21...
> If you mean "digital voice", I have heard some on and around 14.235 -
> 14.236 There are a few programs around that will decode it. It requires a
> very clean signal, but when it gets it, it sounds crystal clear! There
> are some other bands that people play on, but that should get you started.
> kk5h
> "Ed Cregger" <ecregger@bellsouff.net> wrote in message
> news:cQdmk.5452$kh2.1030@bignews3.bellsouth.net...
>>I am interested in this mode of operation, but don't know anything about
>>it on amateur radio, such as where do folks hang out on this mode? Is one
>>band preferred over another? How is low power operation using this mode?
>>And just about any other questions concerning this mode. TIA
>>
>> Ed, NM2K
>>
>
>

1040. Re: Anyone operating HF digital telephony?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-10 17:35:45 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <P7WdnXAFAOcshQLVnZ2dnUVZ_q7inZ2d@earthlink.com>
Source record: 2581
Body handling: HTML body converted to readable text

"Pete KE9OA" wrote in message
news:JdadnXE0F8MrkALVnZ2dnUVZ_hudnZ2d@comcast.com...
>I remember 14.235MHz being used for slow scan television. I don't know if
>this has changed over the years.
>
> Pete
>

The most common 20 meter frequences for sstv is now on 14.230 and 14.233.
Set the transmitter for this on usb and make contact on voice. The
transmitter will then be on the correct frequency for the audio frequencies
of sstv.

1041. Silver Eagle -K eagle Brand New

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-11 10:29:03 UTC
From: blackeye <joek124@hotmail.com>
Message-ID: <48a0146d$0$2275$afc38c87@news.optusnet.com.au>
Source record: 2582

http://cgi.ebay.com.au/ws/eBayISAPI.dll?ViewItem&rd=1&item=220267744028&ssPageName=STRK:MESE:IT&ih=012

1042. Galaxy DX95T Big Rig Series Brand New

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-11 10:30:36 UTC
From: blackeye <joek124@hotmail.com>
Message-ID: <48a014ca$0$2275$afc38c87@news.optusnet.com.au>
Source record: 2583

http://cgi.ebay.com.au/ws/eBayISAPI.dll?ViewItem&rd=1&item=220267756380&ssPageName=STRK:MESE:IT&ih=012

1043. eBay: National NCX-1000 Halllicrafters R-45/ARR-7

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-12 00:20:49 UTC
From: Henry Kolesnik <kolesnik@nojunksbcglobal.net>
Message-ID: <_H4ok.16801$cW3.7390@nlpi064.nbdc.sbc.com>
Source record: 2584

http://shop.ebay.com/merchant/wd5jfr

1044. Wtb : uhf Ge Mastr II

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-12 22:43:30 UTC
From: john <n5nme@sbcglobal.net>
Message-ID: <ymook.19028$89.10885@nlpi069.nbdc.sbc.com>
Source record: 2585

I am looking for a good mastr II UHF radio. Please let me know what you have.

Thanks, John n5nme

1045. K9YA Telegraph (Sept. 2008) - FREE Subscription

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-16 00:39:47 UTC
From: K9YA Telegraph <no_reply@yahoo.com>
Message-ID: <Ukppk.18406$mh5.13865@nlpi067.nbdc.sbc.com>
Source record: 2586
Cross-posted to: rec.radio.info,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.morse

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September 2008

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1046. ANTIQUE RADIOS-lot #2-Philco-Olympic-Silvertone-RCA Victor-Majestic-Wards Airline-Admiral-Automatic Radio-Muntz-Carron-GE-more

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-16 10:31:02 UTC
From: "Dwight D. Eisenhower" <rottedHonda@yahoo.com>
Message-ID: <58d713b3-5703-4c79-a573-e28bc81dfd8e@79g2000hsk.googlegroups.com>
Source record: 2587

old radio repair shop estate cleanout !

http://search.ebay.com/_W0QQfgtpZ1QQfrppZ25QQsassZ66Q2dcatalina

PHILCO MODEL 66 WOODEN TOMBSTONE ANTIQUE RADIO-TUBES-$$ 4 $21.50
$20.00 2d 15h 02m
SILVERTONE MODEL 7104 ANTIQUE WOOD RADIO w/tubes-NICE-$ 1 $9.98
$20.00 2d 15h 02m
(2) VINTAGE U.S. ARMY WWII GAS CANS-METAL-COMPLETE-$$$$ - $9.98
$20.00 2d 15h 02m
WWII SIGNAL CORPS LANTERN-U.S.ARMY-MX290GV-VINTAGE-$$$$ - $9.98
$10.00 2d 15h 02m
AUTOMATIC RADIO STEREO 4-TRACK CARTRIDGE PLAYER-1960's- 2 $10.50
$25.00 2d 15h 02m
MUNTZ 4-TRACK CARTRIDGE STEREO TAPE DECK W/MOUNT-NICE-$ - $9.98
$20.00 2d 15h 02m
PINK ADMIRAL MODEL 4L24N 1950's "AMERICANA" RADIO-works 2 $10.50
$10.00 2d 15h 02m
RCA VICTOR MOD. 96T7 WOODEN RADIO W/TUBES-PARTS/RESTORE 1 $9.98
$20.00 2d 15h 02m
OLYMPIC ANTIQUE WHITE BAKELITE RADIO-w/TUBES-POWERS UP- - $9.98
$10.00 2d 15h 02m
VINTAGE PHILCO ROTATING ELECTROSTATIC SPEAKER-antique-$ 1 $9.98
$15.00 2d 15h 02m
ANTIQUE GE HOTPOINT CALROD A-C-MATIC IRON-MODEL 149F86- - $9.98
$15.00 2d 15h 02m
ANTIQUE COLLECTIBLE WESTERN ELECTRIC OLD TELEGRAPH KEY- 2 $13.00
$10.00 2d 15h 02m
HEYER SYSTEM BEAM POWER CANDLE GAUGE-TEST METER-old-$$$ 1 $9.98
$10.00 2d 15h 02m
(20) BUCKET FULL OLD TUBE RADIO POWER SUPPLY VIBRATORS- 1 $9.98
$10.00 2d 15h 02m
CARRON MODEL 2000 PORTABLE VICTROLA-ACOUSTIC REPRODUCER - $9.98
$20.00 2d 15h 02m
1950-60's RCA MAGAZINE LOADED CASSETTE PS TRANSFORMER-$ - $9.98
$10.00 2d 15h 02m
SILVERTONE STEREO SINGLE ENDED TUBE AMP w/REVERB UNIT-$ - $99.88
Free 3d 15h 02m
1968 FORD THUNDERBIRD HEADLIGHT BEZELS-GRILL SIDE TRIM- - $9.98
$10.00 3d 15h 02m
BOXFULL (6) VINTAGE AM/FM/CASSETTE DECKS-DELCO-PIONEER- - $9.98
$20.00 3d 15h 02m
4 ATARI 5200 GAMES-MARIO BROS-FROGGER-VANGUARD-FOOTBALL - $9.98

Free 3d 15h 02m
SIGNAL CORPS U.S. ARMY ANTENNA AT-340/PRC PHOENIX ELECT - $24.99
$15.00 3d 15h 02m
(3) SPARE AMP-VOLTMETER GAUGES w/GLASS-GE-WESTINGHOUSE- - $9.98
$10.00 3d 15h 02m
WARDS AIRLINE 62; GRIGSBY-GRUNOW MAJESTIC 20-2 PHILCOS- - $99.88
Pickup only: Free 3d 15h 02m

1047. Mirage/KLM HF10080 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-16 23:19:05 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <JfJpk.4869$Mh5.4217@bgtnsc04-news.ops.worldnet.att.net>
Source record: 2588

Hello to all - I am looking for any information on this 10 thru 80 meter amplifier. Thanks for your replies. Larry

1048. FA: Galaxy GT-550, CW filter, PS/speaker all MINT!!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-17 13:29:54 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <r46dnYwqLd9QujXVnZ2dnUVZ_sHinZ2d@comcast.com>
Source record: 2589
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

You can view here if interested.....

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=290253826663&ssPageName=STRK:MESE:IT&ih=019

1049. FA: Kenwood R820 **MINT!!**

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-17 13:36:31 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <7bmdnag8uIjHtDXVnZ2dnUVZ_gqdnZ2d@comcast.com>
Source record: 2590
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

Been looking for a perfect example?

Have a look at this link if interested....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=290253823970&ssPageName=STRK:MESE:IT&ih=019

1050. Re: FA: Galaxy GT-550, CW filter, PS/speaker all MINT!!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-17 14:10:50 UTC
From: Don Bowey <dbowey@comcast.net>
Message-ID: <C4CD7F7A.C1852%dbowey@comcast.net>
Source record: 2591
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

On 8/17/08 6:29 AM, in article r46dnYwqLd9QujXVnZ2dnUVZ_sHinZ2d@comcast.com,
"Dave Edwards" <kd2e@comcast.net> wrote:

> You can view here if interested.....
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=290253826663&ssPageNam
> e=STRK:MESE:IT&ih=019
>
>

You have this listed as a Transceiver, but I don't see a receiver section.

Why include a 300 Hz. Receiver CW filter with just a transmitter?

By the way, it's really greedy of you to have a separate auction for it's
required power supply.

1051. FS- Various Items, in top shape/

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-17 22:07:43 UTC
From: ArtLab <artlab@bellsouth.net>
Message-ID: <ag1qk.11535$XT1.8665@bignews5.bellsouth.net>
Source record: 2592

Icom Model IC-745 HF all band, all modes, all solid state transceiver. General coverage receiver. Duel VFO, 16 memmories. With FM board installed. New RAM battery just replaced. Includes Microphone, manual and DC cable. Never used mobile. Excellent condition throughout.

$360 includes shipping

27 amp. Regulated Power supply, 12 volts DC. Nippon America, with output meter. Excellent condition.

$45 plus shipping charges.

Antenna Tuner. Mfj-949C Versa Tuner II. Will handle up to 300 W. of RF output. With SWR/wattmeter. Owner's manual included. In excellent condition.

$ 80 includes shipping

AEA Model PK-232 Data Controller. No upgrades, no modifications. Very little use, In Excellent condition.

$50 includes shipping

All of the above equipment has been in storage (carefully packaged, in a closet, in my home) for the last 8 years or so

1052. Re: FA: Galaxy GT-550, CW filter, PS/speaker all MINT!!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-18 14:22:43 UTC
From: The Dude! <thedude@mofo.net>
Message-ID: <lu2dneE_qsUpGDTVnZ2dnUVZ_sWdnZ2d@pghconnect.com>
Source record: 2593
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

"Don Bowey" <dbowey@comcast.net> wrote in message
news:C4CD7F7A.C1852%dbowey@comcast.net...
> On 8/17/08 6:29 AM, in article
> r46dnYwqLd9QujXVnZ2dnUVZ_sHinZ2d@comcast.com,
> "Dave Edwards" <kd2e@comcast.net> wrote:
>
>> You can view here if interested.....
>>
>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=290253826663&ssPageNam
>> e=STRK:MESE:IT&ih=019
>>
>>
>
> You have this listed as a Transceiver, but I don't see a receiver section.
>
> Why include a 300 Hz. Receiver CW filter with just a transmitter?
>
> By the way, it's really greedy of you to have a separate auction for it's
> required power supply.
>

Yeah, and to not address shipping in the auction. . . I don't bid on
anything that does not address shipping costs.

1053. Re: FA: Galaxy GT-550, CW filter, PS/speaker all MINT!!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-18 15:04:26 UTC
From: Dale Parfitt <parinc1@verizon.net>
Message-ID: <_bgqk.170$482.103@trnddc06>
Source record: 2594
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

"Don Bowey" <dbowey@comcast.net> wrote in message
news:C4CD7F7A.C1852%dbowey@comcast.net...
> On 8/17/08 6:29 AM, in article
> r46dnYwqLd9QujXVnZ2dnUVZ_sHinZ2d@comcast.com,
> "Dave Edwards" <kd2e@comcast.net> wrote:
>
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>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=290253826663&ssPageNam
>> e=STRK:MESE:IT&ih=019
>>
>>
>
> You have this listed as a Transceiver, but I don't see a receiver section.
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> Why include a 300 Hz. Receiver CW filter with just a transmitter?
>
He has it listed as a transceiver because it IS a transceiver. I have three
here, and have restored two others- and I must say his auction is for the
cleanest one I have ever seen.
As for listing the P.S. separately, this seems to be standard procedure.
Many BA collectors have HP-23's, 117XC's etc that they use interchangeably
on these rigs, so the factory supply may or may not be required. If I did
not need the supply, I sure woud not want to be paying shipping on it.

Dale W4OP

1054. eBay BBC-655 ARC-5 rack for 3

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-18 15:12:11 UTC
From: Henry Kolesnik <kolesnik@nojunksbcglobal.net>
Message-ID: <eigqk.4514$zv7.2169@flpi143.ffdc.sbc.com>
Source record: 2595
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.antiques.radio+phono

http://shop.ebay.com/merchant/wd5jfr

1055. Re: FA: Galaxy GT-550, CW filter, PS/speaker all MINT!!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-18 15:39:02 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <Pine.LNX.4.64.0808181137110.28230@darkstar.example.org>
Source record: 2596
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

On Mon, 18 Aug 2008, Dale Parfitt wrote:

>
"Don Bowey" <dbowey@comcast.net> wrote in message
> news:C4CD7F7A.C1852%dbowey@comcast.net...
>> On 8/17/08 6:29 AM, in article
>> r46dnYwqLd9QujXVnZ2dnUVZ_sHinZ2d@comcast.com,
>> "Dave Edwards" <kd2e@comcast.net> wrote:
>>
>>> You can view here if interested.....
>>>
>>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=290253826663&ssPageNam
>>> e=STRK:MESE:IT&ih=019
>>>
>>>
>>
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>>
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> here, and have restored two others- and I must say his auction is for the
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> As for listing the P.S. separately, this seems to be standard procedure.
> Many BA collectors have HP-23's, 117XC's etc that they use interchangeably
> on these rigs, so the factory supply may or may not be required. If I did
> not need the supply, I sure woud not want to be paying shipping on it.
>
> Dale W4OP
>
I had wondered if there was some confusion on the part of the previous
poster, since "Galaxy" nowadays seems to be a brand name for CB type
things, though I have no idea if there's any connection to the original.

Off hand, I couldn't think of any transmitter from the real Galaxy. They
had that really fancy receiver in the late sixties, the R-350 or whatever,
and they had transceivers, but I can't picture any transmitters.

Michael VE2BVW

1056. Re: FA: Galaxy GT-550, CW filter, PS/speaker all MINT!!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-18 16:21:36 UTC
From: Dale Parfitt <parinc1@verizon.net>
Message-ID: <kkhqk.175$UX.147@trnddc03>
Source record: 2597
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

"Michael Black" <et472@ncf.ca> wrote in message
news:Pine.LNX.4.64.0808181137110.28230@darkstar.example.org...
> On Mon, 18 Aug 2008, Dale Parfitt wrote:
>
>>
> "Don Bowey" <dbowey@comcast.net> wrote in message
>> news:C4CD7F7A.C1852%dbowey@comcast.net...
>>> On 8/17/08 6:29 AM, in article
>>> r46dnYwqLd9QujXVnZ2dnUVZ_sHinZ2d@comcast.com,
>>> "Dave Edwards" <kd2e@comcast.net> wrote:
>>>
>>>> You can view here if interested.....
>>>>
>>>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=290253826663&ssPageNam
>>>> e=STRK:MESE:IT&ih=019
>>>>
>>>>
>>>
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>> on these rigs, so the factory supply may or may not be required. If I did
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>> Dale W4OP
>>
> I had wondered if there was some confusion on the part of the previous
> poster, since "Galaxy" nowadays seems to be a brand name for CB type
> things, though I have no idea if there's any connection to the original.
>
> Off hand, I couldn't think of any transmitter from the real Galaxy. They
> had that really fancy receiver in the late sixties, the R-350 or whatever,
> and they had transceivers, but I can't picture any transmitters.
>

> Michael VE2BVW
Hi Michael,

I don't know of any TX either. The R350 and R1350 are both fine receivers, but no stand alone TX that I am aware of.

In later years, the CB industry hijacked the Galaxy name and continue to churn out "10M" rigs.

Dale W4OP
>

1057. Re: FA: Galaxy GT-550, CW filter, PS/speaker all MINT!!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-18 17:18:01 UTC
From: Don Bowey <dbowey@comcast.net>
Message-ID: <C4CEFCD9.C1A23%dbowey@comcast.net>
Source record: 2598
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

On 8/18/08 8:04 AM, in article _bgqk.170$482.103@trnddc06, "Dale Parfitt"
<parinc1@verizon.net> wrote:

>
> "Don Bowey" <dbowey@comcast.net> wrote in message
> news:C4CD7F7A.C1852%dbowey@comcast.net...
>> On 8/17/08 6:29 AM, in article
>> r46dnYwqLd9QujXVnZ2dnUVZ_sHinZ2d@comcast.com,
>> "Dave Edwards" <kd2e@comcast.net> wrote:
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>>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=290253826663&ssPageN
>>> am
>>> e=STRK:MESE:IT&ih=019
>>>
>>>
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> Many BA collectors have HP-23's, 117XC's etc that they use interchangeably
> on these rigs, so the factory supply may or may not be required. If I did
> not need the supply, I sure woud not want to be paying shipping on it.
>
> Dale W4OP
>
>

Thanks for squaring me up. It's surprising there are no designated knobs on
the front for receive functions, not even a RIT, but a peek at the schematic
makes it clear.

1058. Re: FA: Galaxy GT-550, CW filter, PS/speaker all MINT!!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-18 17:19:37 UTC
From: Tio Pedro <radioconnection@cox.net>
Message-ID: <Saiqk.20961$Bt6.16030@newsfe04.iad>
Source record: 2599
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

"Don Bowey" <dbowey@comcast.net> wrote in message > Thanks for squaring me up. It's surprising there are no designated knobs on
> the front for receive functions, not even a RIT, but a peek at the
> schematic
> makes it clear.
>

Don't feel bad, the first I asked myself was "where's the AFG, IFG, etc. controls????" Pete

1059. Re: FA: Galaxy GT-550, CW filter, PS/speaker all MINT!!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-18 23:04:02 UTC
From: Dale Parfitt <parinc1@verizon.net>
Message-ID: <Cdnqk.194$Ro1.26@trnddc04>
Source record: 2600
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

"Tio Pedro" <radioconnection@cox.net> wrote in message
news:Saiqk.20961$Bt6.16030@newsfe04.iad...
>
> "Don Bowey" <dbowey@comcast.net> wrote in message > Thanks for squaring
> me up. It's surprising there are no designated knobs on
>> the front for receive functions, not even a RIT, but a peek at the
>> schematic
>> makes it clear.
>>
>
> Don't feel bad, the first I asked myself was "where's the AFG,
> IFG, etc. controls????" Pete
I have often felt this may have been an oversight on Galaxy's part, that perhaps the AF and RF gain control text was left off the silk screen- and simply never got added. Or, As you can see, the controls are so close to the top that there is no room at the top for the text. They barely had room to sneak in the "mic" text between the mic gain and RF gain controls.

Now that I have found my "keeper" BA transceiver- a Hallicrafters Cyclone and remote VFO, I'll likely be selling my Galaxys' as they no longer seem to get used.

Dale W4OP

1060. CD-307A MILITARY HEADPHONE EXTENSION CABLE

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-19 00:26:11 UTC
From: "Robert G. Carter" <dc2light@md.metrocast.net>
Message-ID: <lc-dnRK7ILy4jjfVnZ2dnUVZ_oTinZ2d@metrocastcablevision.com>
Source record: 2501

FOR SALE
CD-307A MILITARY HEADPHONE EXTENSION CABLE

DESCRIPTION: 16'5" 2-conductor, factory-made cable with PJ-055 (1/4" phone plug) on one end and JJ-026 (mates with PJ-054 (short 1/4" phone plug)) on the other end, used to extend military headphones. Older cable, very nice condition.

PRICE: $20.00 includes shipping via US Priority Mail to US addressees - no foreign sales.

PAY BY: US Postal Money Order

CONTACT: BOB, W5BTC

EMAIL: dc2light(at)md(dot)metrocast(dot)net

1061. FA: Ten-Tec Argonaut 509 with PS and Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-19 02:24:22 UTC
From: "Peter W. Borders" <pwborders@cox.net>
Message-ID: <Zfqqk.43119$yn5.13121@newsfe08.iad>
Source record: 2502

1. Ten-Tec Argonaut 509 QRP Tranceiver, Excellent Condition, Plus Extras

This was the very first radio I ever owned. When I got my license way back in '75 I was still in junior high (middle school now I think) so my dad and I went to the only local place that sold ham gear and he got me the argonaut. At the time I didn't know that QRP was not the best idea for a new operator. I have only used this radio a little over the years as I am not much of a talker. It has been sitting in a box for the last few year so I thought I would pass it along to someone that will give it more to do. It is in excellent shape and everything worked last time I used it. I don't have an antenna anymore so I can't test it very well now. Included is the matching power supply and a black Ten-Tec automatic paddle keyer I got at the same time. I no longer have the box but I do have the original manual.

2. OWI Movit WAO II MV-961 / MV 981 K Programmable, Build it Yourself Robot Kit with PC interface

I got this as a gift a few years ago and never actually did anything with it. It is a very nice little robot with either direct programming via its keypad or programming from a PC via the interface kit. This is a full kit version which means you have to solder the electronics as well as assembling the mechanical parts. This would be a great parent and child project or for anyone interested in robots and how they work. Below is from the company that makes the kit. This is the description of the MV-961 which is already assembled. The unit for sale is the MV-981 K which is identical except you build it from parts including soldering the printed circuit board.

WAO II is an intelligent robot with a four-bit micro-computer. Through its 26 keys, you can input a motion program. There are 8 movement command keys, 4 program keys, and 3 demonstration keys. WAO II also has a pen mechanism in the middle of its body which allows it to draw simple letters and designs. Assmebled Printed Circuit Board Movement: Programmable through keyboard or personal computer by utilizing an optional interface (sold separately). "AA" x 3 each, 9V x 1 each (not included).

3. Brand New Linksys WRT310N N Ultra RangePlus Wireless N Gigabit Router

I bought this just before the wrt610n came out. I couldn't decide if I wanted to keep this or get the 610. By the time I decided my return period was up so now I have a brand new in the box wrt310n for sale. I never did more than take it out for the pictures below. My indecision will be you gain.

4. TomTom 520 720 GO Flex Car Quick Mount

I got this to use with my TomTom 720GO but I ended up going another way due to the place I found to mount it in my car. It is very nice mount and can be wired into the car's electrical system or used with the cigarette lighter plug. It makes it quick and easy to remove the TomTom when leaving the car, no plugs to contend with.

For pictures, more information or to place a bid go to

http://shop.ebay.com/merchant/tcbordp

1062. FREE: 70 Page RF Products Catalog

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-19 17:05:14 UTC
From: RF King <TravisCurrier@gmail.com>
Message-ID: <997b4572-6022-4880-97ed-d87a650ee989@z66g2000hsc.googlegroups.com>
Source record: 2503

AAA RF Products Latest Catalog is now available.

Please Provide your mailing address to receive your copy at no charge.

Hope you guys all have a great day and I will look forward to helping
you on all your RF needs

Travis Currier
AAA RF Products
Phone: 949-481-3154
Email:sales@aaarfproducts.com
Website: www.aaarfproducts.com
Location: San Clemente, CA

1063. FA: COLLINS 51S-1 receiver and 55G-1 preselector/speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-19 21:08:47 UTC
From: DC <fritz@spamexpire-200808.rodent.frell.theremailer.net>
Message-ID: <0c7e965a4d8f34497fd9d2a8612a8080@msgid.frell.theremailer.net>
Source record: 2504
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

http://atu.ca/Collins

1064. nuvistors for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-20 03:44:46 UTC
From: walt <wbelsito@juno.com>
Message-ID: <483b4529-bdb3-4a68-8a60-15582690dfc7@c65g2000hsa.googlegroups.com>
Source record: 2505

hello ; i still have some nuvistors for sale ;

1 2CW4 RCA pull

1 2DS4 RCA n.o.s.

1 6CW4 G / E n.o.s.

2 6DS4 G / E pulls

3 6DS4 RCA pulls

1 6DV4 syl pull

2 13CW4 RCA pulls

6 8393 H / P # 1921 - 0037 12 volt fil N.O.S.

12 7586 H / P # 1921 - 0017 6 volt fil N.O.S.

also 3 sockets .

untested .

$ 5 apiece + postage .

thanks WALT , waterbury , ct .

contact me at wbelsitoat aol dot com

1065. fs: motorola maxtracs 800mhz b-5's

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-21 20:43:18 UTC
From: radiodud <radiodud.2f3c507@radiobanter.com>
Message-ID: <radiodud.2f3c507@radiobanter.com>
Source record: 2506

i have about 200 motorola maxtracs 15 watt b-5 ,2 sys. 2 group radios
for sale. email me if interested. thanks

--
radiodud

1066. FS MFJ-830 2KW 30MHZ power sensor head for MFJ power meter

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-22 10:07:06 UTC
From: mike <spamme9@gmail.com>
Message-ID: <g8m32v$5o3$1@registered.motzarella.org>
Source record: 2507

For Sale
MFJ-830 200W/2KW 30MHZ power sensor head for MFJ power meter.

Appears to be new in the box.
$20 + shipping from 97223.
Return address is good.

1067. FA: MINT Millen GDO, 1955 ARRL HB, 6JS6C's,+ Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-22 13:57:42 UTC
From: Richie <rlucch2098@aol.com>
Message-ID: <33a3de75-fc5b-4135-98d0-1219053d8cbf@k30g2000hse.googlegroups.com>
Source record: 2508
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

All these are new for this coming week>
http://search.ebay.com/_W0QQsassZmyradioroomQQfrppZ50QQfsopZ32QQfsooZ2QQrdZ0

1068. 10 meter wonderbar

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-22 18:01:46 UTC
From: bigjcw1023@gmail.com
Message-ID: <24586721-d929-4473-8764-3b48cb31bc52@c65g2000hsa.googlegroups.com>
Source record: 2509

I was going to build this antenna and had a couple quick questions about it. DOes the coil connect at the tap point and one apex of the triangle, or both triangles and the tap point. And the smaller coil that connects the coax goes to the center conductor and then the shield?

1069. G5RV

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-22 18:04:46 UTC
From: bigjcw1023@gmail.com
Message-ID: <67594861-e618-4ceb-9159-72a16f9002d4@m45g2000hsb.googlegroups.com>
Source record: 2510

I made a balun for this antenna according to the manufactures
instructions and I still have high swr. HELP. I do get good signal
reports though. The ladder line is only verticle for almost 12ft and
then drapes off the roof. Best way it could be installed right now.
Using a kenwood ts440s with auto tuner. No luck on ten meter yet!!!

1070. Re: G5RV

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-23 04:54:20 UTC
From: Dick <lost@nowhere.org>
Message-ID: <ir5va41jh80qud51tgbf63345rb7qog05f@4ax.com>
Source record: 2511

On Fri, 22 Aug 2008 11:04:46 -0700 (PDT), bigjcw1023@gmail.com wrote:

>I made a balun for this antenna according to the manufactures
>instructions and I still have high swr. HELP. I do get good signal
>reports though. The ladder line is only verticle for almost 12ft and
>then drapes off the roof. Best way it could be installed right now.
>Using a kenwood ts440s with auto tuner. No luck on ten meter yet!!!

I have found that only a couple of bands can be tuned with the
built-in tuner. For the rest you will need an external tuner that can
handle SWR's greater than 3:1.

With the current sunspot cycle, you would be lucky to make a ten-meter
contact (other than locals) with a 6-element beam, let alone a G5RV.

Dick - W6CCD
** Posted from http://www.teranews.com **

1071. Re: G5RV

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-23 14:57:16 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <bOOdnXT8E82Zii3VnZ2dnUVZ_r_inZ2d@earthlink.com>
Source record: 2512

"Dick" <lost@nowhere.org> wrote in message
news:ir5va41jh80qud51tgbf63345rb7qog05f@4ax.com...
> On Fri, 22 Aug 2008 11:04:46 -0700 (PDT), bigjcw1023@gmail.com wrote:
>
>>I made a balun for this antenna according to the manufactures
>>instructions and I still have high swr. HELP. I do get good signal
>>reports though. The ladder line is only verticle for almost 12ft and
>>then drapes off the roof. Best way it could be installed right now.
>>Using a kenwood ts440s with auto tuner. No luck on ten meter yet!!!
>
> I have found that only a couple of bands can be tuned with the
> built-in tuner. For the rest you will need an external tuner that can
> handle SWR's greater than 3:1.
>
> With the current sunspot cycle, you would be lucky to make a ten-meter
> contact (other than locals) with a 6-element beam, let alone a G5RV.
>
> Dick - W6CCD

I don't think much of the G5RV, but that is a personal opinion without ever having one up. I do use an OCF antenna with all its problems. Mainly for 80 and 40 meters.

Ten meters has been opening up some and I have made a few contacts on it. I am not much of a 10 meter operator. I do have a triband beam up and it is much beter than the OCF for the bands it is cut for , but I have heard many 10 meter stations and beacons over the last month. I have even made a few 6 meter contacts out of the local area.

1072. FA:Galaxy outboard CW filter

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-23 15:37:45 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <IPednVqADoNIsy3VnZ2dnUVZ_vjinZ2d@comcast.com>
Source record: 2513
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Very rare outboard CW filter for the GT550.
Try to find another! ...NO BIDS yet, ends tomorrow!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=290253829544&ssPageName=STRK:MESE:IT&ih=019

1073. Re: G5RV

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-24 06:25:35 UTC
From: bigjcw1023@gmail.com
Message-ID: <5170bc0d-99e5-455a-8407-89277132d911@x41g2000hsb.googlegroups.com>
Source record: 2514

On Aug 23, 10:57 am, "Ralph Mowery" <rmowery28...@earthlink.net>
wrote:
> "Dick" <l...@nowhere.org> wrote in message
>
> news:ir5va41jh80qud51tgbf63345rb7qog05f@4ax.com...
>
>
>
> > On Fri, 22 Aug 2008 11:04:46 -0700 (PDT), bigjcw1...@gmail.com wrote:
>
> >>I made a balun for this antenna according to the manufactures
> >>instructions and I still have high swr. HELP. I do get good signal
> >>reports though. The ladder line is only verticle for almost 12ft and
> >>then drapes off the roof. Best way it could be installed right now.
> >>Using a kenwood ts440s with auto tuner. No luck on ten meter yet!!!
>
> > I have found that only a couple of bands can be tuned with the
> > built-in tuner. For the rest you will need an external tuner that can
> > handle SWR's greater than 3:1.
>
> > With the current sunspot cycle, you would be lucky to make a ten-meter
> > contact (other than locals) with a 6-element beam, let alone a G5RV.
>
> > Dick - W6CCD
>
> I don't think much of the G5RV, but that is a personal opinion without ever
> having one up. I do use an OCF antenna with all its problems. Mainly for
> 80 and 40 meters.
>
> Ten meters has been opening up some and I have made a few contacts on it. I
> am not much of a 10 meter operator. I do have a triband beam up and it is
> much beter than the OCF for the bands it is cut for , but I have heard many
> 10 meter stations and beacons over the last month. I have even made a few 6
> meter contacts out of the local area.

I did make a contact from N Ohio to Idaho with reptty good results
running around 35W on 40 meter the other night. Thanks for the input
though!!!

1074. FA: COLLINS 51S-1 receiver and 55G-1 preselector/speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-24 07:15:29 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <0c7e965a4d8f34497fd9d2a8612a8080@pseudo.borked.net>
Source record: 2515
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

http://atu.ca/Collins

1075. FA: KENWOOD SM-230 Station Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-24 12:35:03 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <77cccda5098398632253145720 2dff70@pseudo.borked.net>
Source record: 2516
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,ny.forsale,rec.radio.amateur.equipment

http://easyurl.net/KenwoodSM230

1076. FA: KENWOOD SM-230 Station Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-24 13:13:32 UTC
From: DC <fritz@spamexpire-200808.rodent.frell.theremailer.net>
Message-ID: <77cccda5098398632253145720 2dff70@msgid.frell.theremailer.net>
Source record: 2517
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,ny.forsale,rec.radio.amateur.equipment

http://easyurl.net/KenwoodSM230

1077. Re: G5RV

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-26 02:20:09 UTC
From: Mike Coslo <mcoslo@youknow.comcast.net>
Message-ID: <Xns9B05E3EAE7C70mcoslocomcastnet@216.196.97.136>
Source record: 2518

bigjcw1023@gmail.com wrote in
news:5170bc0d-99e5-455a-8407-89277132d911@x41g2000hsb.googlegroups.com:

> I did make a contact from N Ohio to Idaho with reptty good results
> running around 35W on 40 meter the other night. Thanks for the input
> though!!!

Did you get your problem solved? A few questions here. Where is the balun located, and what type is it?

Internal tuners tend to correct up to only 3:1 or so. There is a good chance that you will still need an outboard tuner. Something like a MFJ 949 would probably do the. If you do use that, you can probably take the balun of the radio end, (if that is where it is at) and run the ladder line directly to the tuner.

- 73 de Mike N3LI -

1078. Re: G5RV

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-26 03:51:28 UTC
From: bigjcw1023@gmail.com
Message-ID: <65586821-66b2-4658-87d5-694710b5cb2c@w7g2000hsa.googlegroups.com>
Source record: 2519

On Aug 25, 10:20 pm, Mike Coslo <mco...@youknow.comcast.net> wrote:
> bigjcw1...@gmail.com wrote
innews:5170bc0d-99e5-455a-8407-89277132d911@x41g2000hsb.googlegroups.com:
>
> > I did make a contact from N Ohio to Idaho with reptty good results
> > running around 35W on 40 meter the other night. Thanks for the input
> > though!!!
>
> Did you get your problem solved? A few questions here. Where is the balun
> located, and what type is it?
>
> Internal tuners tend to correct up to only 3:1 or so. There is a good
> chance that you will still need an outboard tuner. Something like a MFJ 949
> would probably do the. If you do use that, you can probably take the balun
> of the radio end, (if that is where it is at) and run the ladder line
> directly to the tuner.
>
> - 73 de Mike N3LI -

The balun is at the feedpoint. It is constructed as per mauf specs.
4" pvc with ten turns of the coax around it, secured with zip ties.

1079. Re: G5RV

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-26 13:53:03 UTC
From: Dick <lost@nowhere.org>
Message-ID: <6i28b4l3kd4inocqcmnhgg2g20u4ud1489@4ax.com>
Source record: 2520

On Mon, 25 Aug 2008 20:51:28 -0700 (PDT), bigjcw1023@gmail.com wrote:

>On Aug 25, 10:20 pm, Mike Coslo <mco...@youknow.comcast.net> wrote:
>> bigjcw1...@gmail.com wrote
innews:5170bc0d-99e5-455a-8407-89277132d911@x41g2000hsb.googlegroups.com:
>>
>> > I did make a contact from N Ohio to Idaho with reptty good results
>> > running around 35W on 40 meter the other night. Thanks for the input
>> > though!!!
>>
>> Did you get your problem solved? A few questions here. Where is the balun
>> located, and what type is it?
>>
>> Internal tuners tend to correct up to only 3:1 or so. There is a good
>> chance that you will still need an outboard tuner. Something like a MFJ 949
>> would probably do the. If you do use that, you can probably take the balun
>> of the radio end, (if that is where it is at) and run the ladder line
>> directly to the tuner.
>>
>> - 73 de Mike N3LI -
>
>The balun is at the feedpoint. It is constructed as per mauf specs.
>4" pvc with ten turns of the coax around it, secured with zip ties.

Here is a good article regarding feeding the G5RV. You will note in
it that Louis Varney (G5RV) in his later writings, did not recommend
the use of a balun. I have used the G5RV for many years without a
balun with fairly good success. Here is the article -
http://www.vk1od.net/G5RV/index.htm

Dick - W6CCD
** Posted from http://www.teranews.com **

1080. Hear It, GAP audio DSP - successful noise reduction

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-27 18:23:31 UTC
From: Michael <micoder@sbcglobal.net>
Message-ID: <CYgtk.578567$I42.203526@fe04.news.easynews.com>
Source record: 2521

I am just posting this review for anyone who has noise problems. I also posted it on eham.

The only reason I did not give this a five is because the level control and bypass control are tiny buttons. The level control is accomplished by holding down a tiny button and trying to count beeps. A very poor idea. It should have been a rotary switch.

Now, the noise reduction. It is very very good. This device adapts the amount of noise reduction to the amount of noise it receives. This makes listening to a group on say 75 a real pleasure. The signals I receive that are very good like 20 over hold my agc so that I am not receiving noise. This then stops the ANEM from effecting the signal. When a weak signal comes on, my noise starts to come up and I can hear the ANEM start to force down the noise. There is a slight distortion of the audio that does not affect readability.

The bottom line is that I can listen to a round table without listening to noise with the exception noted below.

This device is not fast enough to stop lightening crashes.

This device is good enough that in the four days I have had it now, I feel spoiled. I do not want to operate without it.

It was pricey, $200. But I feel it was worth it. And no, I have no financial interest in Gap or any other company. BTW Gap antennas suck. This unit was purchased from w4rt.com

My call is W8EZI

Note: ANEM is the original name of this module.

1081. Need wire identification for Alliance Rotor motor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-27 18:55:05 UTC
From: rebdaniel <rebdaniel.2fb9fe8@radiobanter.com>
Message-ID: <rebdaniel.2fb9fe8@radiobanter.com>
Source record: 2522

Saw a previous posting where a user was helped with a different model
than mine a couple of years ago.

I've got an Alliance U-110 Tenna Rotor and the schematics are missing
for the in house controller. Four terminals, labeled 1-4, no idea how
they connect with with the wires. I inherited a system already in use,
and the wires which are in place are red, green, black and white. Any
ideas about which goes to which terminal?

Sadly uneducated,
RebDaniel

--
rebdaniel

1082. Re: Need wire identification for Alliance Rotor motor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-28 00:32:41 UTC
From: Glenn <aa5pk@hotmail.com>
Message-ID: <48b5f23b$0$4024$bbae4d71@news.suddenlink.net>
Source record: 2524

I just e-mailed you the schematic.
73 de Glenn AA5PK

"rebdaniel" <rebdaniel.2fb9fe8@radiobanter.com> wrote in message
news:rebdaniel.2fb9fe8@radiobanter.com...
>
> Saw a previous posting where a user was helped with a different model
> than mine a couple of years ago.
>
> I've got an Alliance U-110 Tenna Rotor and the schematics are missing
> for the in house controller. Four terminals, labeled 1-4, no idea how
> they connect with with the wires. I inherited a system already in use,
> and the wires which are in place are red, green, black and white. Any
> ideas about which goes to which terminal?
>
> Sadly uneducated,
> RebDaniel
>
>
>
>
> --
> rebdaniel

1083. Re: Need wire identification for Alliance Rotor motor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-28 00:54:46 UTC
From: Glenn <aa5pk@hotmail.com>
Message-ID: <48b5f768$0$4020$bbae4d71@news.suddenlink.net>
Source record: 2525

Well, I would have if your e-mail address had been valid.

"Glenn" <aa5pk@hotmail.com> wrote in message
news:48b5f23b$0$4024$bbae4d71@news.suddenlink.net...
>I just e-mailed you the schematic.
> 73 de Glenn AA5PK
>
> "rebdaniel" <rebdaniel.2fb9fe8@radiobanter.com> wrote in message
> news:rebdaniel.2fb9fe8@radiobanter.com...
>>
>> Saw a previous posting where a user was helped with a different model
>> than mine a couple of years ago.
>>
>> I've got an Alliance U-110 Tenna Rotor and the schematics are missing
>> for the in house controller. Four terminals, labeled 1-4, no idea how
>> they connect with with the wires. I inherited a system already in use,
>> and the wires which are in place are red, green, black and white. Any
>> ideas about which goes to which terminal?
>>
>> Sadly uneducated,
>> RebDaniel
>>
>>
>>
>>
>> --
>> rebdaniel
>

1084. Re: Need wire identification for Alliance Rotor motor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-28 01:33:32 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <7tednb_wicq8byjVnZ2dnUVZ_ofinZ2d@earthlink.com>
Source record: 2523

"rebdaniel" <rebdaniel.2fb9fe8@radiobanter.com> wrote in message
news:rebdaniel.2fb9fe8@radiobanter.com...
>
> Saw a previous posting where a user was helped with a different model
> than mine a couple of years ago.
>
> I've got an Alliance U-110 Tenna Rotor and the schematics are missing
> for the in house controller. Four terminals, labeled 1-4, no idea how
> they connect with with the wires. I inherited a system already in use,
> and the wires which are in place are red, green, black and white. Any
> ideas about which goes to which terminal?
>
> Sadly uneducated,
> RebDaniel
>
The wire colors mean nothing. If you can look at the rotator, then the same
number on the rotator goes to the same number on the house unit.

I usually use the colors of the resistor code when wiring up things, just
start with the lowest color wire and go up.
I doubt anyone else does this.

1085. Re: Need wire identification for Alliance Rotor motor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-28 01:45:23 UTC
From: Glenn <aa5pk@hotmail.com>
Message-ID: <48b60346$0$4034$bbae4d71@news.suddenlink.net>
Source record: 2527

"Ralph Mowery" <rmowery28146@earthlink.net> wrote in message
news:86KdnYy23M1gZSjVnZ2dnUVZ_uednZ2d@earthlink.com...
>
> Don't you just hate that ? I do and do not try to send the needed info a
> second time to people that will not use a valid email address.

At least get a throw-away Hotmail or Yahoo account :0)

I liked your method of using the resistor color code when attaching colored
wires. I'll have to keep that in mind.
73 de Glenn AA5PK

1086. Re: Need wire identification for Alliance Rotor motor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-28 01:58:12 UTC
From: greenpjs <greenpjs@neo.rr.com>
Message-ID: <h71cb49a8ilqbdbkc740bao23so46cq7eq@4ax.com>
Source record: 2528

On Wed, 27 Aug 2008 19:55:05 +0100, rebdaniel
<rebdaniel.2fb9fe8@radiobanter.com> wrote:

>
>Saw a previous posting where a user was helped with a different model
>than mine a couple of years ago.
>
>I've got an Alliance U-110 Tenna Rotor and the schematics are missing
>for the in house controller. Four terminals, labeled 1-4, no idea how
>they connect with with the wires. I inherited a system already in use,
>and the wires which are in place are red, green, black and white. Any
>ideas about which goes to which terminal?
>
>Sadly uneducated,
>RebDaniel
I used to install U-100's many years ago (a side job while in college)
and remember if you use the included strain relief at the motor end
with a four wire flat cable, the four wires became 1, 2, 4, and 3
because of the way the screw terminals were laid out on the motor.
You, therefore, had to swap the 3rd and 4th wires on the control box.
I always wondered why they did it that way. We had many repair calls
because an owner would disconnect the control box and then reconnect
it the obvious way... wrong. Perhaps they fixed that problem on the
U-110.

1087. Re: Need wire identification for Alliance Rotor motor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-28 02:02:48 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <86KdnYy23M1gZSjVnZ2dnUVZ_uednZ2d@earthlink.com>
Source record: 2526

"Glenn" <aa5pk@hotmail.com> wrote in message
news:48b5f768$0$4020$bbae4d71@news.suddenlink.net...
> Well, I would have if your e-mail address had been valid.
>
> "Glenn" <aa5pk@hotmail.com> wrote in message
> news:48b5f23b$0$4024$bbae4d71@news.suddenlink.net...
>>I just e-mailed you the schematic.
>> 73 de Glenn AA5PK
>>

Don't you just hate that ? I do and do not try to send the needed info a
second time to people that will not use a valid email address.

1088. [BUY]Albrecht AE201S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-28 06:51:25 UTC
From: Pascal06 <pp@pp.com>
Message-ID: <48b64aee$1$30233$426a74cc@news.free.fr>
Source record: 2529

Hello,
I would want to buy an Albrecht AE201 in good condition, AKA :
Eurocb pro 201
Alan AE201S
Eagle Spitfire 454
Intek SS-201
Magnum SSB-1010
Titan RPSY-201
Cherokee AH-100, etc...
If you have that at home and you want sell it...
Thanks in advance !

Pascal

Bonjour,
Je suis la recherche d'un poste Albrecht AE201, connu galement sous
les marques et mod les suivants:
Eurocb pro 201
Alan AE201S
Eagle Spitfire 454
Intek SS-201 AM/FM/SSB
Magnum SSB-1010 AM/FM/SSB
Titan RPSY-201 AM/FM/SSB
Cherokee AH-100 AM/SSB, etc...
Si vous avez a dans vos cartons, ou si vous connaissez quelqu'un...
Merci d'avance.

1089. Alliance U-110 Tenna Rotor Won't Rotate

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-28 21:57:10 UTC
From: Techcom <techcom@sonic.net>
Message-ID: <48b720fa$0$17235$742ec2ed@news.sonic.net>
Source record: 2530

I have a Alliance U-110 Tenna Rotor that won't rotate when you turn the knob on the house control box. The control box just lights up and there's no pulsing of the rotor. I checked the wiring between the control box and the antenna rotor and it seems all correct. The only way that I can get it to work, is by pressing a tab under the control box that's over the number 1 & 2 screws. There's got to be a better way to operate this rotor. I'd picked another Alliance U-110 House Control Box at a garage sale and tried that one and came up with the same problem. Does anybody know what the problem might be? Is it easy to repair? Thank You in your help- Techcom.

1090. Re: Alliance U-110 Tenna Rotor Won't Rotate

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-29 00:15:41 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <OPSdne-horP_rCrVnZ2dnUVZ_tCdnZ2d@earthlink.com>
Source record: 2531

"Techcom" <techcom@sonic.net> wrote in message
news:48b720fa$0$17235$742ec2ed@news.sonic.net...
>
> I have a Alliance U-110 Tenna Rotor that won't rotate when you turn the
> knob on the house control box. The control box just lights up and there's
> no pulsing of the rotor. I checked the wiring between the control box and
> the antenna rotor and it seems all correct. The only way that I can get it
> to work, is by pressing a tab under the control box that's over the number
> 1 & 2 screws. There's got to be a better way to operate this rotor. I'd
> picked another Alliance U-110 House Control Box at a garage sale and
> tried that one and came up with the same problem. Does anybody know what
> the problem might be? Is it easy to repair? Thank You in your help-
> Techcom.
>

The capacitor usually goes bad in the rotors.
When you press the tab , that is to line up the rotor with the control
indicator. I doubt the rotor is actually turning the antenna.

1091. WTB: Collins KWM-380 for parts

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-29 02:13:14 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <_WItk.186920$102.127905@bgtnsc05-news.ops.worldnet.att.net>
Source record: 2532

Hello all - I guess it is sacreligious to think that anyone would not repair this xcvr., but I have to ask.
If anyone has a non-working Collins KWM-380 or HF-380 that you have given up on, please let me know. I am specifically looking for a good trim ring that goes around the face, maybe a case. Also, could use some of the optonal boards for inside the xcvr.
If you have anything available, please let me know direct.
Thanks - Larry

1092. Re: WTB: Collins KWM-380 for parts

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-29 17:23:29 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <Pine.LNX.4.64.0808291322540.12284@darkstar.example.org>
Source record: 2533

On Fri, 29 Aug 2008, Larry McGee wrote:

> Hello all - I guess it is sacreligious to think that anyone would not repair
> this xcvr., but I have to ask.
> If anyone has a non-working Collins KWM-380 or HF-380 that you have given up
> on, please let me know. I am specifically looking for a good trim ring that
> goes around the face, maybe a case. Also, could use some of the optonal
> boards for inside the xcvr.
> If you have anything available, please let me know direct.
> Thanks - Larry
>
Isn't that the sort of thing that Surplus Sales of Nebraska is so good
at? Tiny little parts with high prices, but at least you can get them.

Michael VE2BVW

1093. Re: WTB: Collins KWM-380 for parts

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-29 17:30:34 UTC
From: Tio Pedro <radioconnection@cox.net>
Message-ID: <jnWtk.25325$9u1.8943@newsfe09.iad>
Source record: 2534

"Michael Black" <et472@ncf.ca> wrote in message > Isn't that the sort of thing that Surplus Sales of Nebraska is so good
> at? Tiny little parts with high prices, but at least you can get them.
>
> Michael VE2BVW
>

Good one :)

1094. Re: G5RV

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-30 20:35:20 UTC
From: Bob Miller <NOSPAM@neosoft.com>
Message-ID: <q1bjb4lgj984u0qei08qivnakjdlubeuif@4ax.com>
Source record: 2535

On Mon, 25 Aug 2008 20:51:28 -0700 (PDT), bigjcw1023@gmail.com wrote:

>On Aug 25, 10:20 pm, Mike Coslo <mco...@youknow.comcast.net> wrote:
>> bigjcw1...@gmail.com wrote
innews:5170bc0d-99e5-455a-8407-89277132d911@x41g2000hsb.googlegroups.com:
>>
>> > I did make a contact from N Ohio to Idaho with reptty good results
>> > running around 35W on 40 meter the other night. Thanks for the input
>> > though!!!
>>
>> Did you get your problem solved? A few questions here. Where is the balun
>> located, and what type is it?
>>
>> Internal tuners tend to correct up to only 3:1 or so. There is a good
>> chance that you will still need an outboard tuner. Something like a MFJ 949
>> would probably do the. If you do use that, you can probably take the balun
>> of the radio end, (if that is where it is at) and run the ladder line
>> directly to the tuner.
>>
>> - 73 de Mike N3LI -
>
>The balun is at the feedpoint. It is constructed as per mauf specs.
>4" pvc with ten turns of the coax around it, secured with zip ties.

You might look at g5rv's later article on his antenna:
http://www.qsl.net/aa3px/g5rv.htm

bob
k5qwg

1095. usfine is a wonderful game store

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-31 04:21:18 UTC
From: rebecca0048@gmail.com
Message-ID: <22f0d98d-f379-469d-b13e-23b919aca7fb@l33g2000pri.googlegroups.com>
Source record: 2536

Do you like the game for Age Of Conan gold in a good websit for
http://www.mmonice.com
Welcome to our website to scan some games which you are interested.
http://www.mmonice.com/Maple-Story-Accounts-c-155.html

1096. Using a 230V AC to 13.8V DC in the USA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-31 13:25:43 UTC
From: Andiroo <a.richman@btinternet.com>
Message-ID: <24eb7004-6987-4977-8296-953023c1092c@2g2000hsn.googlegroups.com>
Source record: 2537

Hi All

I recently moved to the US and have brought with me a SEC 1223 Switch Mode Power Supply (spec is below). It is not marked up that it can run using 120V but i tried it and it seems to be putting out about 13.2V on my meter. I have not stress tested it with a radio connected on transmit.

Any thoughts?

Regards

Andy

SEC-1223 SEC 23A 13.8V Switch Mode Power Supply
* Input 230V AC * Output 13.8V DC * Output current 23A continuous (25A peak) * Thermostatic Fan cooled * HF & VHF filtering *

The SEC-1223 switch mode power supply offers 23A of continuous current output and 25A peak. This is more than enough for any 100W transceiver. Designed with RF operation in mind, it is totally noise free and utterly stable. Lighter than an IC-706 and bout the same size, it will fit underneath for desktop operation. It will also fit in a brief case or flight bag.

1097. FA: ELECRAFT K2 100W transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-31 14:22:04 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <33a652bd508e0e5c93db31c1e972077b@pseudo.borked.net>
Source record: 2538
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

http://easyurl.net/ElecraftK2

1098. Re: Using a 230V AC to 13.8V DC in the USA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-31 15:40:59 UTC
From: JB <nospam@goofball.net>
Message-ID: <fYyuk.134$jE1.32@trnddc03>
Source record: 2539

"Andiroo" <a.richman@btinternet.com> wrote in message
news:24eb7004-6987-4977-8296-953023c1092c@2g2000hsn.googlegroups.com...
> Hi All
>
> I recently moved to the US and have brought with me a SEC 1223 Switch
> Mode Power Supply (spec is below). It is not marked up that it can run
> using 120V but i tried it and it seems to be putting out about 13.2V
> on my meter. I have not stress tested it with a radio connected on
> transmit.
>
> Any thoughts?
>
>
> Regards
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> Andy
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> SEC-1223 SEC 23A 13.8V Switch Mode Power Supply
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> transceiver. Designed with RF operation in mind, it is totally noise
> free and utterly stable. Lighter than an IC-706 and bout the same
> size, it will fit underneath for desktop operation. It will also fit
> in a brief case or flight bag.

There is a rack mount version that is internally selectable 120/220 Here's
a thread on the conversion:

http://n2.nabble.com/Samlex-SEC-1223-td382856.html

1099. Re: WTB: Collins KWM-380 for parts

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-31 17:37:43 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <Pine.LNX.4.64.0808311334130.14529@darkstar.example.org>
Source record: 2540

On Fri, 29 Aug 2008, Tio Pedro wrote:

>
"Michael Black" <et472@ncf.ca> wrote in message > Isn't that the sort of
> thing that Surplus Sales of Nebraska is so good
>> at? Tiny little parts with high prices, but at least you can get them.
>>
>> Michael VE2BVW
>>
>
> Good one :)
>
I remember the first time I noticed an ad for the company, sometime
in the eighties but I don't know if they'd been running ads before.
"A new surplus place, I'll send for the catalog". And then it comes,
and there are interesting things, but unlike the surplus catalogs
I'd come to know, the prices were all high.

So something that would be really neat to build with, like an IF
filter out of the KWM-380, had such a high price that virtually
all the alternatives were more appealing. The only reason one
could pay that was if it was absolutely necessary, which would
mean you need one to replace the one in your Collins transceiver.

I haven't seen their catalog recently, but I wince every time I
see people suggest it for some mundane part like one of those
"365pf variable capacitors" so common in construction projects.
Those are so easy to get, even if you have to buy a radio at
a garage sale, there is no reason to pay a premium price.

Michael VE2BVW

1100. Re: Using a 230V AC to 13.8V DC in the USA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-31 17:54:16 UTC
From: Andiroo <a.richman@btinternet.com>
Message-ID: <74f5ffc3-d551-491c-8323-4f5ad9dcfb0e@56g2000hsm.googlegroups.com>
Source record: 2541

On Aug 31, 11:40 am, "JB" <nos...@goofball.net> wrote:
> "Andiroo" <a.rich...@btinternet.com> wrote in message
>
> news:24eb7004-6987-4977-8296-953023c1092c@2g2000hsn.googlegroups.com...
>
>
>
>
>
> > Hi All
>
> > I recently moved to the US and have brought with me a SEC 1223 Switch
> > Mode Power Supply (spec is below). It is not marked up that it can run
> > using 120V but i tried it and it seems to be putting out about 13.2V
> > on my meter. I have not stress tested it with a radio connected on
> > transmit.
>
> > Any thoughts?
>
> > Regards
>
> > Andy
>
> > SEC-1223 SEC 23A 13.8V Switch Mode Power Supply
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> > transceiver. Designed with RF operation in mind, it is totally noise
> > free and utterly stable. Lighter than an IC-706 and bout the same
> > size, it will fit underneath for desktop operation. It will also fit
> > in a brief case or flight bag.
>
> There is a rack mount version that is internally selectable 120/220 Here's
> a thread on the conversion:
>
> http://n2.nabble.com/Samlex-SEC-1223-td382856.html- Hide quoted text -
>
> - Show quoted text -

Hi

Thanks for the advice. I would probably need to find a service
engineer to do this as meddling with the inner of switch mode power

supplies is beyond my comfort zone. I just wondered why it seemed to work and if i could get away without further mods or if there was a simple switch to flick like there was on my home pc power supply (if only!).

Thanks for the link to advice.

Andy

1101. Re: Using a 230V AC to 13.8V DC in the USA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-31 19:45:34 UTC
From: No Spam <no@spam.com>
Message-ID: <IK6dnRnDH4xDaSfVnZ2dnUVZ_orinZ2d@comcast.com>
Source record: 2542

On Sun, 31 Aug 2008 06:25:43 -0700, Andiroo wrote:

> Hi All
>
> I recently moved to the US and have brought with me a SEC 1223 Switch
> Mode Power Supply (spec is below). It is not marked up that it can run
> using 120V but i tried it and it seems to be putting out about 13.2V on
> my meter. I have not stress tested it with a radio connected on
> transmit.
>
> Any thoughts?
>
>
> Regards
>
> Andy
>
> SEC-1223 SEC 23A 13.8V Switch Mode Power Supply * Input 230V AC * Output
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> Designed with RF operation in mind, it is totally noise free and utterly
> stable. Lighter than an IC-706 and bout the same size, it will fit
> underneath for desktop operation. It will also fit in a brief case or
> flight bag.

Some of these newer supplies can auto switch between input voltage. The
nomenclature on the spec tage will say something like....

" 90~250v "

If it says that, it's a auto switching input

1102. Re: Using a 230V AC to 13.8V DC in the USA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-08-31 23:35:30 UTC
From: JB <nospam@goofball.net>
Message-ID: <6VFuk.168$393.154@trnddc05>
Source record: 2543

> > Hi All
>
> > I recently moved to the US and have brought with me a SEC 1223 Switch
> > Mode Power Supply (spec is below). It is not marked up that it can run
> > using 120V but i tried it and it seems to be putting out about 13.2V
> > on my meter. I have not stress tested it with a radio connected on
> > transmit.
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> > Any thoughts?
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>
> There is a rack mount version that is internally selectable 120/220 Here's
> a thread on the conversion:
>
> http://n2.nabble.com/Samlex-SEC-1223-td382856.html- Hide quoted text -
>
> - Show quoted text -

Hi

Thanks for the advice. I would probably need to find a service
engineer to do this as meddling with the inner of switch mode power
supplies is beyond my comfort zone. I just wondered why it seemed to
work and if i could get away without further mods or if there was a
simple switch to flick like there was on my home pc power supply (if
only!).

Thanks for the link to advice.

Andy

Full schematic here:
http://www.n0ss.net/index_general.html

If you had a 120/240 switch, that is where it would go. It cuts off half of the full wave bridge to feed same voltage that would be available with 240 v.
Doing so will likely allow you to pull full current before regulation goes south. Might be iffy for your radio if you don't. Also the supply will run cooler if you do.

There is also an output voltage adjustment.

It has been stated elsewhere in documentation not to hook a battery on the output for backup.

1103. Re: Using a 230V AC to 13.8V DC in the USA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-01 03:17:33 UTC
From: rick frazier <rickf@rickfrazier.com>
Message-ID: <48bb5ed2$0$28595$9a6e19ea@unlimited.newshosting.com>
Source record: 2544

No Spam wrote:
> On Sun, 31 Aug 2008 06:25:43 -0700, Andiroo wrote:
>
>> Hi All
>>
>> I recently moved to the US and have brought with me a SEC 1223 Switch
>> Mode Power Supply (spec is below). It is not marked up that it can run
>> using 120V but i tried it and it seems to be putting out about 13.2V on
>> my meter. I have not stress tested it with a radio connected on
>> transmit.
>>
>> Any thoughts?
>>
>>
>> Regards
>>
>> Andy
>>
>> SEC-1223 SEC 23A 13.8V Switch Mode Power Supply * Input 230V AC * Output
>> 13.8V DC * Output current 23A continuous (25A peak) * Thermostatic Fan
>> cooled * HF & VHF filtering *
>>
>> The SEC-1223 switch mode power supply offers 23A of continuous current
>> output and 25A peak. This is more than enough for any 100W transceiver.
>> Designed with RF operation in mind, it is totally noise free and utterly
>> stable. Lighter than an IC-706 and bout the same size, it will fit
>> underneath for desktop operation. It will also fit in a brief case or
>> flight bag.
>
>
> Some of these newer supplies can auto switch between input voltage. The
> nomenclature on the spec tage will say something like....
>
> " 90~250v "
>
> If it says that, it's a auto switching input

Most of the 90-250V are "universal", not auto switching, as there is no
switching of the primary involved for any reasonable input voltage.
They rectify the incoming voltage, and the actual switcher that creates
the output voltage runs on that DC supply. This is the reason many
single rated (240V) switchers will run on 120V, though they don't
typically provide full current output unless they have really stout
input diodes... If you've a 250V single input rated switcher, (and no

obvious jumpers inside) it would be best to keep the output drain to half of the rated current, unless you've been inside and can verify the input diodes can handle the current.. (DAMHIKT) [wry smile]. Any supply with jumpering inside to switch can typically use 120V with full output.
Good Luck
--Rick AH7H

1104. Packet Radio Guru

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-04 20:25:18 UTC
From: KI4LDJ <dante35@gmail.com>
Message-ID: <603b77d4-fde9-4790-afdf-477221b0f15b@79g2000hsk.googlegroups.com>
Source record: 2545

Is anyone a packet radio guru in the Gainesville area? A few students from GARC (www.gatorradio.org) are trying to perform AX.25 packet transmissions between several packet radios. Please email me at dante@gatorradio.org (73 ~ Dante, KI4LDJ)

1105. KPC3+ talking to Alinco ALR-22

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-05 18:29:46 UTC
From: Paul Garth <Paul.Garth.3077d55@radiobanter.com>
Message-ID: <Paul.Garth.3077d55@radiobanter.com>
Source record: 2547

Having difficulties getting the TNC (KPC3+) to Connect to a Host.

Kantronics KPC3+
Alinco ALR-22 2M Rig
Serial Cable between PC and KPC3+ is fine and connection is fine
Cable between KPC3+ and Alinco has been verified pinned correct
Using Windows Hyperterminal

When I click Connect hostname, I see
--Red Transmit light on KPC3+
--Flashing on the Alinco (transmitting)
--My Yaesu Handi-Talkie hears a tone
--The host doesn't make a connection, though

When I key-up the Handi-Talkie, the Alinco doesn't respond

When I put the regular microphone back on the rig, it receives and
transmits

I read somewhere that I have to set CD to Software (vs Internal) - no
difference

I've done the full reset -- no difference

I've done the soft reset -- no difference

Abaud is 9600
Hbaud is 1200

I was able to follow the KPC3+ instructions where you open up the
squelch and raise the volume until the green receive light comes on and
then turn up squelch -- no difference

Question: Is there some setting I need to be making on either the
Radio or TNC to tune it up?

Thanks in advance,

Paul (KI6USA)

--
Paul Garth

1106. FA: ALPHA 78 "no tune" Bandpass HF linear amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-05 19:40:32 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <32084e84d8dfb99a5566724969651633@pseudo.borked.net>
Source record: 2546
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://easyurl.net/ALPHA78

1107. Begali - Simplex Mono - Palladium - Like New

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-06 02:31:39 UTC
From: kz3dx@yahoo.com
Message-ID: <71df5b97-a067-43eb-bcfd-43f908a348e6@y38g2000hsy.googlegroups.com>
Source record: 2548

This paddle is in Like New condition and comes with black finger paddles (not red), the Begali cord with the metal Begali 1/4" stereo plug installed.

Just plug it in and start transmitting.

The price is $198.50 plus $10.27 shipping in the lower 48 states.

Please email me for International shipping rates.

If you have any questions, please email me at: kz3dx@yahoo.com

Thanks,
Bill

1108. Re: G5RV

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-06 15:15:29 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <54f2e68c-bcc7-4f2c-8545-e488bdd5e844@a1g2000hsb.googlegroups.com>
Source record: 2549

On Aug 26, 9:53 am, Dick <l...@nowhere.org> wrote:
> On Mon, 25 Aug 2008 20:51:28 -0700 (PDT), bigjcw1...@gmail.com wrote:
> >On Aug 25, 10:20 pm, Mike Coslo <mco...@youknow.comcast.net> wrote:
> >> bigjcw1...@gmail.com wrote
innews:5170bc0d-99e5-455a-8407-89277132d911@x41g2000hsb.googlegroups.com:
>
> >> > I did make a contact from N Ohio to Idaho with reptty good results
> >> > running around 35W on 40 meter the other night. Thanks for the input
> >> > though!!!
>
> >> Did you get your problem solved? A few questions here. Where is the balun
> >> located, and what type is it?
>
> >> Internal tuners tend to correct up to only 3:1 or so. There is a good
> >> chance that you will still need an outboard tuner. Something like a MFJ 949
> >> would probably do the. If you do use that, you can probably take the balun
> >> of the radio end, (if that is where it is at) and run the ladder line
> >> directly to the tuner.
>
> >> - 73 de Mike N3LI -
>
> >The balun is at the feedpoint. It is constructed as per mauf specs.
> >4" pvc with ten turns of the coax around it, secured with zip ties.
>
> Here is a good article regarding feeding the G5RV. You will note in
> it that Louis Varney (G5RV) in his later writings, did not recommend
> the use of a balun. I have used the G5RV for many years without a
> balun with fairly good success. Here is the article -http://www.vk1od.net/G5RV/index.htm
>
> Dick - W6CCD
> ** Posted fromhttp://www.teranews.com**

Correct about "NO Balun" on Lou Varney's design but the writer is
using a coaxial choke, nothing more.
A G5RV antenna has varing success because of installation conditions &
was only designed as a 20 meter antenna.
If you're lucky, it will work on various bands but the feedline should
come away as close to 90 degrees from the antenna feedpoint & AWAY
FROM ALL METAL OBJECTS like gutters, fences, etc!

I decided against a G5RV because of room & height.
I made up a 66' dipole, fed at center with 450 window/ladder line.
That line comes up to & under the eave of the house to a homebrew 4:1
balun which I found on the WWW. I feed that with RG-8 to a NYE tuner
for all bands including 80 meters.

The tuner is quite resetable & easily adjusted, I am very pleased with
it & its only 20' high:-)
GL.......
Rich

1109. Re: FA: Sunday Nite>Vibroplex Bug, Case, Yaesu FT-202R Xtals, big xtals, etc!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-06 21:46:53 UTC
From: NoMoreSpam <Disgustedham@qrparci.org>
Message-ID: <1KKdnR8p2Y7QZ1_VnZ2dnUVZ_hydnZ2d@comcast.com>
Source record: 2550
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

Richie wrote:
> http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom

I really thought about bidding on the case, but anyone with that much negative feedback is to much of a risk.

1110. FS: Motorola MT1000 LB 42-50mhz needs battery & charger

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-06 23:18:12 UTC
From: RF stuff <pottsladd13@yahoo.com>
Message-ID: <UcEwk.615$Af3.532@trnddc06>
Source record: 2451
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

MT1000, 6 channel low band 42-50mhz, with battery, untested, and speaker mic.
Radio worked when removed from service, but sold as is. Will need battery and charger.

$75.00 plus shipping

pottsladd13 at yahoo . com

1111. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-07 06:05:02 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1220767501@panix.com>
Source record: 2452
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

1112. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-07 06:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1220767800@panix.com>
Source record: 2453
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

1113. [redacted] The Free Software Definition - Free Software Foundation[redacted]

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-07 13:50:00 UTC
From: roseeehh@gmail.com
Message-ID: <4bb59e9e-aef3-439c-87d9-468195b8516b@25g2000prz.googlegroups.com>
Source record: 2454

[redacted] The Free Software Definition - Free Software Foundation[redacted]

----

http://freesoftware21.blogspot.com

http://helpdesksoftware21.blogspot.com

1114. Emotator 103LB

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-07 16:26:22 UTC
From: W3ML <W3ML.309cbf0@radiobanter.com>
Message-ID: <W3ML.309cbf0@radiobanter.com>
Source record: 2455

I have an Emotator 103 LB that quick showing the direction the rotor is turned.

I need a control box or even the parts manual to maybe fix mine.

If you have manual/parts list or a working unit that you would like to sell please contact me at w3ml@arrl.net

John

--
W3ML

1115. Four analog meter movements that should fit R-390 and R-391 receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-08 12:43:37 UTC
From: TimBob <tmize57@juno.com>
Message-ID: <7240a651-ec1d-43d8-a95e-29f157453c60@79g2000hsk.googlegroups.com>
Source record: 2456

I have four analog meter movements that should fit the R-390 and
R-391
series of receivers. Check it out!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=320296660504
Tim

1116. Re: FA: Sunday Nite>Vibroplex Bug, Case, Yaesu FT-202R Xtals, big xtals, etc!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-08 15:15:59 UTC
From: wa2rqy <rlucch2098@aol.com>
Message-ID: <5af3eae8-bb10-4130-b94b-48ca38170115@34g2000hsh.googlegroups.com>
Source record: 2457
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

On Sep 6, 5:46 pm, NoMoreSpam <Disgusted...@qrparci.org> wrote:
> Richie wrote:
> >http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
>
> I really thought about bidding on the case, but anyone with that much negative
> feedback is to much of a risk.

Maybe you gotta learn to read?

1117. Kenwood TS-570S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-09 16:15:59 UTC
From: woodward42@gmail.com
Message-ID: <4d7a20b1-2e7a-4760-85ca-92a2fd752e7a@p31g2000prf.googlegroups.com>
Source record: 2458

Am experiencing RF on the chassis of the radio when transmit. Have good ground system, clean power supply, resonant antenna w/ low SWR. When I touch the antenna of my RF Field Strength meter to any metal on the radio, wattmeter or power supply it pins the needle. Opened radio, looked at ant output connectors, could find no problems or bad solder joints. Installed 1:1 choke balun on coax at radio, no effect on problem. Hear myself talking in the headset and when transmitting it triggers a motion detector light mounted outside and above the ham shack. Same effect when using a dummy load. Defect inside the radio, anyone experienced this?

73, Steve

1118. видео Бритни и Кевина.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-09 17:15:55 UTC
From: tamarmadgecay@gmail.com
Message-ID: <ad600da9-6bba-45fe-a5f3-14eca1e4ed52@59g2000hsb.googlegroups.com>
Source record: 2459
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Смотри, как она сосет член, она лучшая! http://ragdai.info/golaya-pravda.htm
Это видео супер!

1119. Re: Kenwood TS-570S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-09 19:11:41 UTC
From: You <you@shadow.orgs>
Message-ID: <you-805F4E.11113309092008@netnews.worldnet.att.net>
Source record: 2460

In article
<4d7a20b1-2e7a-4760-85ca-92a2fd752e7a@p31g2000prf.googlegroups.com>,
woodward42@gmail.com wrote:

> Am experiencing RF on the chassis of the radio when transmit. Have
> good ground system, clean power supply, resonant antenna w/ low SWR.
> When I touch the antenna of my RF Field Strength meter to any metal on
> the radio, wattmeter or power supply it pins the needle. Opened
> radio, looked at ant output connectors, could find no problems or bad
> solder joints. Installed 1:1 choke balun on coax at radio, no effect
> on problem. Hear myself talking in the headset and when transmitting
> it triggers a motion detector light mounted outside and above the ham
> shack. Same effect when using a dummy load. Defect inside the radio,
> anyone experienced this?
>
> 73, Steve

and what makes you "Think" you have a "Good RF Ground"?????
Not likely....

1120. Re: Kenwood TS-570S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-09 19:26:46 UTC
From: AJ Lake <nomail@fakeaddress.com>
Message-ID: <j1hdc4t5p6rtdshlimdlmcb16to68pibor@4ax.com>
Source record: 2461

woodward42@gmail.com wrote:

>Am experiencing RF on the chassis of the radio when transmit..

>Same effect when using a dummy load.

Make sure the dummy load and coax feeding it are good.

Then check the connections inside the radio. Look for
loose or corroded connections. Ground, coax, connectors
and around the TX section. If questionable, resolder or
clean and reclamp them. But it has to work into
the dummy load before you need to worry about
the antenna. Good Luck.

1121. Re: Kenwood TS-570S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-10 00:27:06 UTC
From: Dale Parfitt <parinc1@verizon.net>
Message-ID: <uvExk.85$l25.36@nwrddc01.gnilink.net>
Source record: 2462

<woodward42@gmail.com> wrote in message
news:4d7a20b1-2e7a-4760-85ca-92a2fd752e7a@p31g2000prf.googlegroups.com...
> Am experiencing RF on the chassis of the radio when transmit. Have
> good ground system, clean power supply, resonant antenna w/ low SWR.
> When I touch the antenna of my RF Field Strength meter to any metal on
> the radio, wattmeter or power supply it pins the needle. Opened
> radio, looked at ant output connectors, could find no problems or bad
> solder joints. Installed 1:1 choke balun on coax at radio, no effect
> on problem. Hear myself talking in the headset and when transmitting
> it triggers a motion detector light mounted outside and above the ham
> shack. Same effect when using a dummy load. Defect inside the radio,
> anyone experienced this?
>
> 73, Steve

I don't believe your test is indicative of RF on the outside of your
feedline. Are you experiencing distortion on your SSB signal? Does the VSWR
change on your antenna system if you add in a length of coax? I think that
whatever you are touching your FSM to is simply acting like a longer
antenna. As for the motion detector- probably picking up RF directly from
the antenna- those things have no shielding or RF immunity.
Dale W4OP

1122. Re: Kenwood TS-570S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-10 19:37:23 UTC
From: JB <nospam@goofball.net>
Message-ID: <TlVxk.908$sq3.743@trnddc07>
Source record: 2463

<woodward42@gmail.com> wrote in message
news:4d7a20b1-2e7a-4760-85ca-92a2fd752e7a@p31g2000prf.googlegroups.com...
> Am experiencing RF on the chassis of the radio when transmit. Have
> good ground system, clean power supply, resonant antenna w/ low SWR.
> When I touch the antenna of my RF Field Strength meter to any metal on
> the radio, wattmeter or power supply it pins the needle. Opened
> radio, looked at ant output connectors, could find no problems or bad
> solder joints. Installed 1:1 choke balun on coax at radio, no effect
> on problem. Hear myself talking in the headset and when transmitting
> it triggers a motion detector light mounted outside and above the ham
> shack. Same effect when using a dummy load. Defect inside the radio,
> anyone experienced this?
>
> 73, Steve

Put the choke balun at the feed point.
Don't touch the FSM antenna to any metal. You might blow the diode.
Is there low swr on dummy load?
Is coax and dummy load double shielded?
Motion detector probably needs to be bypassed.
Check for ground faults in the house wiring.

What kind of antenna? Describe 'good ground'

1123. Re: Kenwood TS-570S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-11 00:41:42 UTC
From: mrhaney <w4pqw@cox.net>
Message-ID: <4397999c-24bb-4c61-a7dc-9e7992083ca2@f63g2000hsf.googlegroups.com>
Source record: 2464

On Sep 9, 7:27 pm, "Dale Parfitt" <pari...@verizon.net> wrote:
> <woodwar...@gmail.com> wrote in message
>
> news:4d7a20b1-2e7a-4760-85ca-92a2fd752e7a@p31g2000prf.googlegroups.com...
>
> > Am experiencing RF on the chassis of the radio when transmit. Have
> > good ground system, clean power supply, resonant antenna w/ low SWR.
> > When I touch the antenna of my RF Field Strength meter to any metal on
> > the radio, wattmeter or power supply it pins the needle. Opened
> > radio, looked at ant output connectors, could find no problems or bad
> > solder joints. Installed 1:1 choke balun on coax at radio, no effect
> > on problem. Hear myself talking in the headset and when transmitting
> > it triggers a motion detector light mounted outside and above the ham
> > shack. Same effect when using a dummy load. Defect inside the radio,
> > anyone experienced this?
>
> > 73, Steve
>
> I don't believe your test is indicative of RF on the outside of your
> feedline. Are you experiencing distortion on your SSB signal? Does the VSWR
> change on your antenna system if you add in a length of coax? I think that
> whatever you are touching your FSM to is simply acting like a longer
> antenna. As for the motion detector- probably picking up RF directly from
> the antenna- those things have no shielding or RF immunity.
> Dale W4OP

If the transmitter is feeding RF via a shielded coax,into a shielded
50 ohm dummy load,and VSWR is low, I don`t think you have a problem..
Field strength as measured by portable meter, short antenna ,tuned
circuit,diode det. analog 50ua. meter ..I would expect to see RF all
over the shack..All this may be normal.. Harold W4PQW

1124. Re: Kenwood TS-570S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-11 05:18:02 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-B01AD6.01180111092008@nntp.aioe.org>
Source record: 2465

In article
<4d7a20b1-2e7a-4760-85ca-92a2fd752e7a@p31g2000prf.googlegroups.com>,
woodward42@gmail.com wrote:

> Hear myself talking in the headset and when transmitting
> it triggers a motion detector light mounted outside and above the ham
> shack. Same effect when using a dummy load. Defect inside the radio,
> anyone experienced this?

Steve-

I suspect you have a cable with an open or resistive shield connection.
If so, it would be a cable that is common to both your antenna and the
dummy load.

Do you have one of the dummy loads that screws directly onto the SO-239
connector on the rig? Radio Shack used to sell one that was good for 10
or 15 Watts, but would withstand 100 Watts for a few seconds. If the
problem with the motion detector is present with such a
directly-connected dummy load, then look inside the rig. If not, then
look outside.

Fred
K4DII

1125. FA:Four meter movements should fit R-390 R-390A R-391 receivers, 3 days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-11 12:52:42 UTC
From: TimBob <tmize57@juno.com>
Message-ID: <67386dd6-b32d-4264-91ce-189301dee7a0@59g2000hsb.googlegroups.com>
Source record: 2466

I have four analog meter movements that should fit the R-390 and
R-391
series of receivers. Check it out!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=320296660504
Tim

1126. FA: WRL Globe King model 500A transmitter - complete in cabinet

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-11 17:45:06 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <f44fdc42074e41afecd46e7f06393f24@pseudo.borked.net>
Source record: 2467
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

http://snipr.com/GlobeKing500A

1127. Xforce-Amp 1000 watt Mobile Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-12 16:02:15 UTC
From: KC8QJP Crisco Kathy <kc8qjp@criscointherear.com>
Message-ID: <48ca928a$0$529$c5fe31e7@reader.usenet4all.se>
Source record: 2468
Cross-posted to: rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

http://cgi.ebay.com/Xforce-Amp-1000-watt-Mobile-Linear-Amplifier_W0QQitemZ130253740730QQihZ003QQcategoryZ48700QQssPageNameZWDVWQQrdZ1QQcmdZViewItem

FREE SHIPPING!

XFORCE WILL ROCK YOUR WORLD!

--
n8wwm mrbindwell's wife

1128. Re: Xforce-Amp 1000 watt Mobile Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-12 16:18:11 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <gae4o7$bh0$1@news.albasani.net>
Source record: 2469
Cross-posted to: rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

KC8QJP Crisco Kathy wrote:
> http://cgi.ebay.com/Xforce-Amp-1000-watt-Mobile-Linear-Amplifier_W0QQitemZ130253740730QQihZ003QQcategoryZ48700QQssPageNameZWDVWQQrdZ1QQcmdZViewItem
>
> FREE SHIPPING!
>
> XFORCE WILL ROCK YOUR WORLD!
>
>
> --
> n8wwm mrbindwell's wife
>
>

Here is a real amp, just so you know what one looks like:

http://www.hfpower.com/new/a2000a.htm

Regards,
JS

--
loudobbs.com -- you do have the power to be informed; but, first you
have to use it.

1129. Re: Xforce-Amp 1000 watt Mobile Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-12 16:43:49 UTC
From: Dave <noone@nowhere.com>
Message-ID: <9%wyk.17$pp3.12@trnddc06>
Source record: 2470
Cross-posted to: rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

you should stick to fur coats, the posting has been reported to ebay as a violation of listing policy.

"KC8QJP Crisco Kathy" <kc8qjp@criscointherear.com> wrote in message news:48ca928a$0$529$c5fe31e7@reader.usenet4all.se...
> http://cgi.ebay.com/Xforce-Amp-1000-watt-Mobile-Linear-Amplifier_W0QQitemZ130253740730QQihZ003QQcategoryZ48700QQssPageNameZWDVWQQrdZ1QQcmdZViewItem
>
> FREE SHIPPING!
>
> XFORCE WILL ROCK YOUR WORLD!
>
>
> --
> n8wwm mrbindwell's wife
>

1130. Re: Xforce-Amp 1000 watt Mobile Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-12 18:14:30 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <gaebib$jk0$1@news.albasani.net>
Source record: 2471
Cross-posted to: rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Dave wrote:
> you should stick to fur coats, the posting has been reported to ebay as a
> violation of listing policy.
>

Actually, I run a similar amp on 10-40m in my pickup, what makes the
listing a violation? If I ever decide to get rid of it, I can't sell it
on ebay?

Regards,
JS

--
loudobbs.com -- you do have the power to be informed; but, first you
have to use it.

1131. Re: Xforce-Amp 1000 watt Mobile Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-12 18:58:39 UTC
From: an_old_friend <kb9rqz@gmail.com>
Message-ID: <f4d68b26-07d2-4928-87fa-9da4d0ae1e88@8g2000hse.googlegroups.com>
Source record: 2472
Cross-posted to: rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Sep 12, 2:14 pm, John Smith <assemblywiz...@gmail.com> wrote:
> Dave wrote:
> > you should stick to fur coats, the posting has been reported to ebay as a
> > violation of listing policy.
>
> Actually, I run a similar amp on 10-40m in my pickup, what makes the
> listing a violation? If I ever decide to get rid of it, I can't sell it
> on ebay?
>
> Regards,
> JS
>
> --
> loudobbs.com -- you do have the power to be informed; but, first you
> have to use it.

it offends certain folks and ebay can't tell legal amps so the
whinners win

1132. Re: Xforce-Amp 1000 watt Mobile Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-12 19:07:39 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <gaeelvnaj1@news.albasani.net>
Source record: 2473
Cross-posted to: rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

an_old_friend wrote:

> ...
> it offends certain folks and ebay can't tell legal amps so the
> whinners win

Wow. I am certainly no attorney, but ebay seems "ripe for picking on
that one."

I mean, if they are illegally preventing some from participating in the
God-given-right-of-capitalism, it seems like a sin; doesn't it? LOL

Regards,
JS

--
loudobbs.com -- you do have the power to be informed; but, first you
have to use it.

1133. Re: Xforce-Amp 1000 watt Mobile Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-12 19:11:52 UTC
From: an_old_friend <kb9rqz@gmail.com>
Message-ID: <86386957-d8cc-4b45-b1a9-8f33b998284d@m73g2000hsh.googlegroups.com>
Source record: 2474
Cross-posted to: rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Sep 12, 3:07 pm, John Smith <assemblywiz...@gmail.com> wrote:
> an_old_friend wrote:
> > ...
> > it offends certain folks and ebay can't tell legal amps so the
> > whinners win
>
> Wow. I am certainly no attorney, but ebay seems "ripe for picking on
> that one."

poetencaily but they seem to have decided the fcc is a bigger threat
to te whole system, and I assume their lawyers have weighed that
>
> I mean, if they are illegally preventing some from participating in the
> God-given-right-of-capitalism, it seems like a sin; doesn't it? LOL

well sins are not crimes or suable civil torts
>
> Regards,
> JS
>
> --
> loudobbs.com -- you do have the power to be informed; but, first you
> have to use it.

1134. Re: Xforce-Amp 1000 watt Mobile Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-12 19:15:10 UTC
From: Channel Cop <nedrog@yahoo.com>
Message-ID: <KIednTfrTfQnIlfVnZ2dnUVZ_hqdnZ2d@comcast.com>
Source record: 2475
Cross-posted to: rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

"an_old_friend" <kb9rqz@gmail.com> wrote in message
news:f4d68b26-07d2-4928-87fa-9da4d0ae1e88@8g2000hse.googlegroups.com...
On Sep 12, 2:14 pm, John Smith <assemblywiz...@gmail.com> wrote:
> Dave wrote:
> > you should stick to fur coats, the posting has been reported to ebay as
> > a
> > violation of listing policy.
>
> Actually, I run a similar amp on 10-40m in my pickup, what makes the
> listing a violation? If I ever decide to get rid of it, I can't sell it
> on ebay?
>
> Regards,
> JS
>
> --
> loudobbs.com -- you do have the power to be informed; but, first you
> have to use it.

it offends certain folks and ebay can't tell legal amps so the
whinners win

maybe you should inform ebay which ones are illegal and be a good guy to the
ham community!

1135. Re: Xforce-Amp 1000 watt Mobile Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-12 19:22:30 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <gaefhromf1@news.albasani.net>
Source record: 2476
Cross-posted to: rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Channel Cop wrote:

> ...
> it offends certain folks and ebay can't tell legal amps so the
> whinners win
>
> maybe you should inform ebay which ones are illegal and be a good guy to the
> ham community!

Since the "legal" ones either have a tuned circuit with takes the output
to ground and burns up the finals if you attempt to hit 11 meters, or a
choke which cuts drive at 11 meter freqs, or both ... I don't think they
can tell at ebay!

Most truckers actually use ham equip. (or, "legal equipment"), they just
have cut out the "protections."

So in the end, what good is all of it?

And, every ham I know, knows that if you want top dollar for ancient
equipment he/she is done with--sell it to a trucker! LOL

I mean, it is sort of like the "copy protection" on movies--it doesn't
work, teenagers worldwide copy and burn movies with free software--but
the industry claims it works! Go figure ...

Regards,
JS

--
loudobbs.com -- you do have the power to be informed; but, first you
have to use it.

1136. FS: MT1000 LB 42-50mhz 6ch $75.00

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-12 21:30:43 UTC
From: RF stuff <pottsladd13@yahoo.com>
Message-ID: <7cByk.45$Yw1.38@trnddc03>
Source record: 2477
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

MT1000, 6 channel low band 42-50mhz, with battery, untested, and speaker mic.
Radio worked when removed from service, but sold as is. Will need battery and charger.

$75.00 plus shipping

pottsladd13 at yahoo . com

1137. Re: Xforce-Amp 1000 watt Mobile Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-12 22:29:32 UTC
From: nitespark <nitespark@cox.net>
Message-ID: <i3Cyk.8782$cr4.65@newsfe02.iad>
Source record: 2478
Cross-posted to: rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

KC8QJP Crisco Kathy wrote:

> http://cgi.ebay.com/Xforce-Amp-1000-watt-Mobile-Linear-Amplifier_W0QQitemZ130253740730QQihZ003QQcategoryZ48700QQssPageNameZWDVWQQrdZ1QQcmdZViewItem
>
> FREE SHIPPING!
>
> XFORCE WILL ROCK YOUR WORLD!
>
>
> --
> n8wwm mrbindwell's wife
>
>

Where do they get "1000 Watt Amp"?

"Power Output (RMS) 350 Watts
Power Output (PEP) 650 Watts
Driven Power (RMS) 450 Watts
Driven Power (PEP) 1000 Watts"

Sounds more like an attenuator to me.

1138. Re: Xforce-Amp 1000 watt Mobile Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-12 22:46:24 UTC
From: Cecil Moore <nospam@w5dxp.com>
Message-ID: <2jCyk.208$YU2.87@nlpi066.nbdc.sbc.com>
Source record: 2479
Cross-posted to: rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

nitespark wrote:
> Sounds more like an attenuator to me.

I once attended a CB shootout where they only measured
forward power, not power delivered to the antenna. The
higher the SWR, the better they liked it.
--
73, Cecil http://www.w5dxp.com

1139. Re: Xforce-Amp 1000 watt Mobile Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-12 23:06:52 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <gaesmh$7bl$1@news.albasani.net>
Source record: 2480
Cross-posted to: rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

nitespark wrote:

>> ...
> Where do they get "1000 Watt Amp"?
>
> "Power Output (RMS) 350 Watts
> Power Output (PEP) 650 Watts
> Driven Power (RMS) 450 Watts
> Driven Power (PEP) 1000 Watts"
>
> Sounds more like an attenuator to me.

Yeah, screwy specs. Although I have never used this particular amp, it probably hits full out at ~40w-80w rms. That is what the small box amp they usually sell is for (most will have them when selling amps this big), takes 4w to ~80w then you drive the amp ...

I have an ancient CMI (has a Palo Alto/Menlo Park address and a couple of hams/engineers there built and sold them) which does a solid 80m-10m, 500w rms at 40w rms drive (I drive it with ~25w), pep follows the same linear curve ... it is marked "Amateur Amplifier" on the front panel and was purchased at an electronics surplus store in Livermore, CA in the 80's. I got it for next to nothing thinking I would have to replace one or more of the power transistors--it was only a diode in the thermal protection circuit which had failed ...

It seems quite legal to me, even though I know they were marketed to CB'ers in the 70's and enjoyed widespread "diesel usage." On a scope it puts out a beautiful signal on all the bands I have used/measured, however, as with any high power amp, the drive signal needs to be clean to excellent tolerances. However, I would entertain arguments on how it is "illegal."

I am guessing, but I guess it is the fact it spans 80m to ~40 Mhz which makes it illegal? However, when it was sold, I don't believe it was illegal to allow amps to cover the 10m and 11m bands ... but would have to research that now to make sure ...

Nowadays, I don't believe you can even buy an amp which covers the 10m band ... you must first "modify" the amp ... someone more knowledgeable on the fine points of the rules/regs would know for sure ...

My antenna on the pickup has been though h*ll, bent, dented, etc. (I have forgotten to fold it down on low overhangs), at one time the amp was operating into a 4+:1 SWR by the time I noticed (smelled something

getting hot, grabbed the unit behind the seat and burnt my hand!) It is one tough amp! I run a shortened 1/2 wave with a gamma match on 40m and a simple 10m SS whip, switchable ...

Regards,
JS

--
loudobbs.com -- you do have the power to be informed; but, first you have to use it.

1140. Re: Xforce-Amp 1000 watt Mobile Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-13 12:39:10 UTC
From: ltdoc@yahoo.com
Message-ID: <a4f341ee-8172-4d88-815c-979f0cc0b25b@l64g2000hse.googlegroups.com>
Source record: 2481
Cross-posted to: rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

```
Legality depends on how and where something is used, and by whom.
If you try hard enough, an Ice cube can be illegal.
- 'Doc
```

1141. Re: Icom IC-2GAT h/t & HM-9 Spkr Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-13 16:20:07 UTC
From: CP <someone@nospam.com>
Message-ID: <L7udnUh7PomjdVbVnZ2dnUVZ_qjinZ2d@comcast.com>
Source record: 2482
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

Spammer.
Plonk!

"Richie" <rlucch2098@aol.com> wrote in message
news:87f13a0d-25e3-43ba-bfaf-688c6d19f52a@b1g2000hsg.googlegroups.com...
> This sunday, H/T at a big $15 & HM-9 no bids!>
> http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom

1142. Re: Xforce-Amp 1000 watt Mobile Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-13 16:56:53 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <gagrcl$l6o$1@news.albasani.net>
Source record: 2483
Cross-posted to: rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

ltdoc@yahoo.com wrote:
> Legality depends on how and where something is used, and by whom.
> If you try hard enough, an Ice cube can be illegal.
> - 'Doc

Exactly, if I would strike my neighbor with a shovel, it would become an
"illegal weapon"; I would guess.

Regards,
JS

1143. Re: Icom IC-2GAT h/t & HM-9 Spkr Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-13 17:11:09 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <4YydnemQeaewaVbVnZ2dnUVZ_g-dnZ2d@rcn.net>
Source record: 2484
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

It does make you wonder who he thinks he is fooling with these "tips"
he sends out on great buys on ebay.

Oh, wait a minute, I said the word "thinks". That was my mistake.

-Chuck

CP wrote:
> Spammer.
> Plonk!
>
> "Richie" <rlucch2098@aol.com> wrote in message
> news:87f13a0d-25e3-43ba-bfaf-688c6d19f52a@b1g2000hsg.googlegroups.com...
>> This sunday, H/T at a big $15 & HM-9 no bids!>
>> http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
>
>

1144. Re: Kenwood TS-570S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-13 18:55:22 UTC
From: woodward42@gmail.com
Message-ID: <8e49d41d-3f4f-4c87-a898-996b322dcb7f@k36g2000pri.googlegroups.com>
Source record: 2485

On Sep 9, 9:15 am, woodwar...@gmail.com wrote:
> Am experiencing RF on the chassis of the radio when transmit. Have
> good ground system, clean power supply, resonant antenna w/ low SWR.
> When I touch the antenna of my RF Field Strength meter to any metal on
> the radio, wattmeter or power supply it pins the needle. Opened
> radio, looked at ant output connectors, could find no problems or bad
> solder joints. Installed 1:1 choke balun on coax at radio, no effect
> on problem. Hear myself talking in the headset and when transmitting
> it triggers a motion detector light mounted outside and above the ham
> shack. Same effect when using a dummy load. Defect inside the radio,
> anyone experienced this?
>
> 73, Steve

Thanks to everyone who responded. The problem of hearing myself when transmitting is a problem in the radio as I suspected. The motion light issue is of no concern, they are inherently prone to RF setting them off. This one is only about 5' above the radio on the outside wall. My main question was directed to if anyone had this type problem with their TS-570.

73, Steve

1145. Re: Kenwood TS-570S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-13 20:37:12 UTC
From: Dave <dave@dave.dave>
Message-ID: <48cc2478$0$29115$bd467cd0@news.dslextreme.com>
Source record: 2486

woodward42@gmail.com wrote:
> On Sep 9, 9:15 am, woodwar...@gmail.com wrote:
>> Am experiencing RF on the chassis of the radio when transmit. Have
>> good ground system, clean power supply, resonant antenna w/ low SWR.
>> When I touch the antenna of my RF Field Strength meter to any metal on
>> the radio, wattmeter or power supply it pins the needle. Opened
>> radio, looked at ant output connectors, could find no problems or bad
>> solder joints. Installed 1:1 choke balun on coax at radio, no effect
>> on problem. Hear myself talking in the headset and when transmitting
>> it triggers a motion detector light mounted outside and above the ham
>> shack. Same effect when using a dummy load. Defect inside the radio,
>> anyone experienced this?
>>
>> 73, Steve
>
> Thanks to everyone who responded. The problem of hearing myself when
> transmitting is a problem in the radio as I suspected. The motion
> light issue is of no concern, they are inherently prone to RF setting
> them off. This one is only about 5' above the radio on the outside
> wall. My main question was directed to if anyone had this type
> problem with their TS-570.
>
> 73, Steve

Motion lights can create a lot of QRN.

1146. K9YA Telegraph - October 2008

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-14 14:33:35 UTC
From: K9YA Telegraph <no_reply@yahoo.com>
Message-ID: <Gg9zk.265$be.124@nlpi061.nbdc.sbc.com>
Source record: 2487
Cross-posted to: rec.radio.info,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.morse

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1147. Re: Xforce-Amp 1000 watt Mobile Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-14 23:04:59 UTC
From: an_old_friend <kb9rqz@gmail.com>
Message-ID: <0b2d9944-e916-418c-8cde-9056ba2b8c72@r66g2000hsg.googlegroups.com>
Source record: 2488
Cross-posted to: rec.radio.amateur.policy,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Sep 13, 12:56 pm, John Smith <assemblywiz...@gmail.com> wrote:
> lt...@yahoo.com wrote:
> > Legality depends on how and where something is used, and by whom.
> > If you try hard enough, an Ice cube can be illegal.
> > - 'Doc
>
> Exactly, if I would strike my neighbor with a shovel, it would become an
> "illegal weapon"; I would guess.
>
> Regards,
> JS

depends on where you are in CA maybe uin michigan where I live nope

1148. eBay: books and radios

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-15 02:14:51 UTC
From: Henry Kolesnik <kolesnik@nojunksbcglobal.net>
Message-ID: <yyjzk.261$Rx.216@flpi144.ffdc.sbc.com>
Source record: 2489

http://shop.ebay.com/merchant/wd5jfr

1149. Ham Radio License Exam Preparation Software

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-15 04:58:17 UTC
From: Webmaster <webmaster@hamradiolicense.net>
Message-ID: <AXlzk.8856$PK.1338@newsfe04.iad>
Source record: 2490
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

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Pass your US FCC ham radio license test with ease. Our test preparation software serves as a training aid to help amateurs and prospective amateurs pass the
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Visit our web site at http://www.hamradiolicense.net for more information

1150. FS: Vernier Dials, Roller Inductors, RF Ammeters and More

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-15 13:27:14 UTC
From: Dave <n7rk@cox.net>
Message-ID: <Sotzk.8017$Dj1.1317@newsfe01.iad>
Source record: 2491

Here are a bunch of parts for sale. Prices do not include shipping. I
will ship overseas.

Groth TC-2 Turns Counter.....$75 plus shipping
http://members.cox.net/radiodx3/grothtc2.JPG
http://members.cox.net/radiodx3/grothtc22.JPG

Monarch 50mm Vernier Dial...$18 plus shipping
50 mm version which is 2 inches in diameter couples to a standard 1/4
inch shaft.
http://members.cox.net/radiodx3/50mmJAvernier.JPG

EF Johnson Roller Inductor.....$40 plus shipping
The max inductance of this roller coil is approximately 13 uh and this
should cover 3.5 to 30 MHz. This is in excellent condition. The
dimensions of this coil are 3.5 inches long by 2.5 inches wide by 3
inches high.
http://members.cox.net/radiodx3/smallrollercoil.JPG

EF Johnson Roller Inductor.....$40 plus shipping
The max inductance of this roller coil is approximately 13 uh and this
should cover 3.5 to 30 MHz. This is in excellent condition. The
dimensions of this coil are 3.5 inches long by 2.5 inches wide by 3
inches high.
http://members.cox.net/radiodx3/efjrollercoil.JPG

National Radio "Velvet Vernier" Type AM Dial.....$25 plus shipping
Includes Insulated Coupling
http://members.cox.net/radiodx3/nat_amdial.JPG
http://members.cox.net/radiodx3/nat_amdial2.JPG

National Radio "Velvet Vernier" Type AM Dial.....$25 plus shipping
Includes Insulated Coupling
http://members.cox.net/radiodx3/nat_amdial3.JPG
http://members.cox.net/radiodx3/nat_amdial4.JPG

National Radio Velvet Vernier Dial & Insulated Coupling....$22 plus shipping
http://members.cox.net/radiodx3/velvet_vernier.JPG
http://members.cox.net/radiodx3/velvet_vernier2.JPG

Triplett RF Ammeter - 10 Amp Maximum....$25 plus shipping
http://members.cox.net/radiodx3/10a_sqrfammeter.JPG

Weston RF Ammeter - 10 Amp Maximum....$25 plus shipping
http://members.cox.net/radiodx3/10a_rfammeter.JPG

Geared 3 Section Variable Capacitor ....$20 plus shipping
Came out of a Hallicrafters SX-71 receiver.Measures 35 pf max per
section and 10 pf min. Tying the 3 sections together will give you a
variable capacitor with a max capacitance of 105 pf. The dimensions are
5 inches long by 3 inches wide by 2 inches high. The shaft is a standard
0.25 inches. This would be a great loading capacitor in a homebrew VHF
transmitter or in a tuning capacitor in a crystal radio.
http://members.cox.net/radiostuff9/big3seccap3.JPG

Cardwell 100 pf Variable Capacitor....$20 plus shipping
http://members.cox.net/radiodx3/cardwell_cap.JPG

Unknown 200 pf Variable Capacitor....$20 plus shipping
http://members.cox.net/radiodx3/200pfcap.JPG

Geared 3 Section Variable Capacitor...$20 plus shipping
Came out of a Hallicrafters SX-71 receiver. Measures 470 pf max per
section and 10 pf min. Tying the 3 sections together will give you a
variable capacitor with a max capacitance of 1470 pf. The dimensions are
7 inches long by 3.5 inches wide by 2 inches high. The shaft is a
standard 0.25 inches. This would be a great loading capacitor in a
homebrew transmitter or in a tuning capacitor in a crystal radio.
http://members.cox.net/radiostuff9/big3seccap.JPG

Lighted VU Meter ....$15 plus shipping
The manufacturer is unknown. This is a tested working meter. The
dimensions are 3 inches by 3 inches. The body will fit a hole that is
2.75 inches in diameter. looks better than in photo.
http://members.cox.net/radiostuff9/vu_meterB.JPG

Lighted VU Meter.........$20 plus shipping
The manufacturer is unknown. This is a tested working meter. Their is
crack in the housing which can be seen in one of the photos. The
dimensions are 2.25 inches by 2.25 inches. The body will fit a hole that
is 2.25 inches in diameter.
http://members.cox.net/radiostuff9/vu_meter.JPG

100 kHz Crystal for Receiver Crystal Calibrator...$14 plus shipping
This is a working crystal removed from a Hallicrafters receiver that was
parted out.
http://members.cox.net/radiostuff9/100khzxtal.JPG

--
****
Dave N7RK Boatanchors Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#22 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector

1151. lot #4 electronics shop cleanout sale-grid dip meter, multi tester, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-16 11:36:02 UTC
From: "Dwight D. Eisenhower" <rottedHonda@yahoo.com>
Message-ID: <408c0884-4042-4cc5-a91a-2c4d86090fb6@f36g2000hsa.googlegroups.com>
Source record: 2492

http://shop.ebay.com/merchant/66-catalina_W0QQ_nkwZQQ_armrsZ1QQ_fromZQQ_mdoZ

1950's VINTAGE SIMPSON BLACK BAKELITE THERMOMETER GAUGE 1 Bid $9.98 2d
14h 13m

SPERRY GYROSCOPE TYPE B-7A AUTOPILOT COMPONENT AMP-WWII
B-17 B-24 B-25 B-29 VINTAGE USAAF SPERRY A-12 AUTOPILOT 0 Bids $24.99
2d 14h 13m

2 vintage 8track decks-BELAIR portable-PANASONIC record 0 Bids $9.98
2d 14h 13m

RCA MARK 8 PORTABLE 8TRACK DECK STEREO AC/DC-VG CONDITN 0 Bids $24.99
2d 14h 13m

(3) vintage cassette decks-PIONEER-KENWOOD-REALISTIC-$$ 0 Bids $24.99
3d 14h 13m

HEATHKIT MODEL GD-1B GRID DIP METER-vintage-CB-HAM-SW-$ 0 Bids $24.99
6d 14h 13m

ARGUS MODEL 300 AUTOMATIC SLIDE PROJECTOR-vintage-nice- 0 Bids $9.98
6d 14h 13m

PRECISION APPARATUS 3-420 WHITE DOT/BAR GENERATOR-TV-$$ 0 Bids $9.98
6d 14h 13m

"HOLIDAY PARADE" painting print by E. MELVIN BOLSTAD-$$ 0 Bids $24.99
6d 14h 13m

RCA MODEL WT-501 TRANSISTOR TESTOR NPN-PNP-IN/OUT CIRCT 0 Bids $9.98
6d 14h 13m

(2) VINTAGE RADIO-PHONO SPEAKERS-RL-113-1 & 10747-8"-$$ 0 Bids $9.98
6d 14h 13m

WOLLENSAK MODEL 715 8MM MOVIE PROJECTOR-COMPLETE-$$$$$$ 0 Bids $9.98
6d 14h 13m

RCA VICTOR VICTROLA BAKELITE AM RADIO/PHONO 45RPM 7"-$$ 0 Bids $9.98
6d 14h 13m

PRECISION APPARATUS MOD EV-10-S TUBE MULTI-TESTER-nice! 0 Bids $9.98
6d 14h 13m

1152. FA: DRAKE L-7 linear amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-16 14:55:26 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <0522ded4dbbeb342280dbb4cfd22c8b4@pseudo.borked.net>
Source record: 2493
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

http://easyurl.net/DrakeL7

1153. Yaesu FT-60R

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-16 22:21:31 UTC
From: pak <pak.ecker@comcast.net>
Message-ID: <xrydnX4GuYzxrE3VnZ2dnUVZ_uednZ2d@comcast.com>
Source record: 2494

Have a new FT-60R and despite repeated readings of the manual, I am stumped on a few issues.
First, Programmable (Band Limit) Memory Scan. On page 40, item 2 in the manual it talks about storing the upper and lower limit of the scan you want to program. It says using the methods learned earlier (?) store the lower freq in L01 and the upper in U01. I cannot figure out how to get to L01 and U01 to store these limits.

Can anyone help?

Thanks and 73
Paul
KC2NYU

1154. Re: Yaesu FT-60R

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-17 14:34:47 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <Pine.LNX.4.64.0809171033100.23792@darkstar.example.org>
Source record: 2495

On Tue, 16 Sep 2008, pak wrote:

> Have a new FT-60R and despite repeated readings of the manual, I am stumped
> on a few issues.
> First, Programmable (Band Limit) Memory Scan. On page 40, item 2 in the
> manual it talks about storing the upper and lower limit of the scan you want
> to program. It says using the methods learned earlier (?) store the lower
> freq in L01 and the upper in U01. I cannot figure out how to get to L01 and
> U01 to store these limits.
>
> Can anyone help?
>
I have no idea, but obviously there is something explained earlier in
the manual about storing frequencies. So if the unit has some memories
for certain frequencies, find that section and read it.

I'd assume you have to tune to the desired frequency, and then press
a button to store it.

MIchael VE2BVW

1155. Re: Yaesu FT-60R

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-17 17:02:11 UTC
From: JB <nospam@goofball.net>
Message-ID: <nKaAk.301$3e1.250@trnddc02>
Source record: 2496

"pak" <pak.ecker@comcast.net> wrote in message
news:xrydnX4GuYzxrE3VnZ2dnUVZ_uednZ2d@comcast.com...
> Have a new FT-60R and despite repeated readings of the manual, I am
stumped
> on a few issues.
> First, Programmable (Band Limit) Memory Scan. On page 40, item 2 in the
> manual it talks about storing the upper and lower limit of the scan you
want
> to program. It says using the methods learned earlier (?) store the lower
> freq in L01 and the upper in U01. I cannot figure out how to get to L01
and
> U01 to store these limits.
>
> Can anyone help?
>
>
> Thanks and 73
> Paul
> KC2NYU
Don't know that particular model but the typical routine is to select the channel position in memory mode, then change to VFO mode and enter in the frequency, then Func+mem, mem(or select memory position and hit mem). There are variations of this with menu structures.

I prefer to use the software with large frequency lists.

1156. Re: Yaesu FT-60R

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-17 17:40:55 UTC
From: JB <nospam@goofball.net>
Message-ID: <HibAk.273$UB3.196@trnddc07>
Source record: 2497

"JB" <nospam@goofball.net> wrote in message
news:nKaAk.301$3e1.250@trnddc02...
>
> "pak" <pak.ecker@comcast.net> wrote in message
> news:xrydnX4GuYzxrE3VnZ2dnUVZ_uednZ2d@comcast.com...
> > Have a new FT-60R and despite repeated readings of the manual, I am
> stumped
> > on a few issues.
> > First, Programmable (Band Limit) Memory Scan. On page 40, item 2 in the
> > manual it talks about storing the upper and lower limit of the scan you
> want
> > to program. It says using the methods learned earlier (?) store the
lower
> > freq in L01 and the upper in U01. I cannot figure out how to get to L01
> and
> > U01 to store these limits.
> >
> > Can anyone help?
> >
> >
> > Thanks and 73
> > Paul
> > KC2NYU
> Don't know that particular model but the typical routine is to select the
> channel position in memory mode, then change to VFO mode and enter in the
> frequency, then Func+mem, mem(or select memory position and hit mem).
There
> are variations of this with menu structures.
>
> I prefer to use the software with large frequency lists.

Go to page 27-29 go to memory mode and enter 1001 F/W. Then go to VFO mode
and enter in your lower frequency limit then press F/W for 1 second and you
should see the flashing number. Use the channel knob to make sure you are
on the one you want and press F/W again. Pretty much the same as I stated
above, but they are using different keys. It looks like the L and U
positions are at the start of each bank below channel 1, 11, etc.
>

1157. Panel meter, small

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-19 20:58:04 UTC
From: Karl in Spokane <wa7ycp@yahoo.com>
Message-ID: <2b952a63-9106-469c-b2b7-38c956ee2c08@25g2000prz.googlegroups.com>
Source record: 2498

Any have a line on a few panel meters? Say arond 2" square or less

1158. WTB:Motorola Watt Meter adaptor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-20 01:01:17 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <xXXAk.228570$102.133408@bgtnsc05-news.ops.worldnet.att.net>
Source record: 2499

Hello and thanks for the read.
I am looking to purchase the Motorola watt meter adaptor as used with the r-2001x type service monitor. Should be part number RTL-4055A.
If you have one that you would sell for a reasonable price, please let me hear from you.
If I find the adaptor, I could be interested in some of the ST-12xx elements as well.
Larry

1159. Power inverter

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-20 12:48:15 UTC
From: Gary Smith <vkthree@gmail.com>
Message-ID: <gb2relmke1@news-01.bur.connect.com.au>
Source record: 2500

Hi all, i purchased a 12vdc to 240vac inverter for using my laptop. it's a 300 watt model fromm Jaycar.
I asked the person running the shop if i could run my 100w IC725 from it. NO WAY was the reply.

I was thinking of running the DSE D-3800 power supply from it when out on contests and running the laptop and ssb hf rig from it.
I just wanted to know if it was capable of handling that (which i presumed it would be) as the lap takes about 60w maybe and the transmitter 100w at times.

Anyway, if someone can please explain why a 300w inverter won't run 160w of gear i will be very happy.

Thanks

Gary
VK3LCD

1160. Re: Power inverter

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-20 13:21:26 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <CsWdnXgs0P5OZUnVnZ2dnUVZ_rDinZ2d@giganews.com>
Source record: 2401

"Gary Smith" <vkthree@gmail.com> wrote in message
news:gb2relmke1@news-01.bur.connect.com.au...
> Hi all, i purchased a 12vdc to 240vac inverter for using my laptop. it's a
> 300 watt model fromm Jaycar.
> I asked the person running the shop if i could run my 100w IC725 from it.
> NO WAY was the reply.
>
> I was thinking of running the DSE D-3800 power supply from it when out on
> contests and running the laptop and ssb hf rig from it.
> I just wanted to know if it was capable of handling that (which i presumed
> it would be) as the lap takes about 60w maybe and the transmitter 100w at
> times.
>
> Anyway, if someone can please explain why a 300w inverter won't run 160w
> of gear i will be very happy.

It's not so much that it won't RUN the gear, the gear simply won't be very usable.

The output from these type of inverters is a very strange waveform, a sort of three step square wave with a ring at each step. And all that noise shows up in your receiver AND in your transmitter. The filtering in the rig is just not designed to deal with the complex, harmonic rich waveform at the output of the inverter. I've even tried running the output through an isolation transformer, but it did no good at all. You may be able to make it look somewhat like a sine wave if you could find a proper transformer to make a tuned tank at 50 Hz, but no telling what voltage you would be getting out of it. The voltage on my 300 watt 120V/60Hz inverter is 380V peak to peak (190V peak) with so much garbage in it that my frequency counter can't even SEE the 60 Hz component.

1161. Re: COOKIE BUILT CV350RS LINEAR BASE AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-20 15:22:01 UTC
From: Leland C Scott <lelandcscott@14mile.com>
Message-ID: <48d5151f$1@news.x-privat.org>
Source record: 2402
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

"N8WWM" <n8wwm@myhouse.invalid> wrote in message
news:48661e9d$0$809$c5fe31e7@reader.usenet4all.se...
>
> "KC8QJP" <KC8QJP@invalid.invalid> wrote in message
> news:48398a0a@news.x-privat.org...
>> Unit has dual toshiba 1446's. my radio has a .5 watt dead key and the amp
>> swings around 175-200 on am with the variable between 1/2 to 3/4 the way
>> up. max input is a 4 watt dead key. sure it can swing more but my radio
>> likes it a little lower. it has seen over 300 on sideband. sorry the
>> preamp doesn't work, but i never cared for the extra noise anyway-
>>
>>
>>
>> http://cgi.ebay.com/COOKIE-BUILT-CV350RS-LINEAR-BASE-AMPLIFIER_W0QQitemZ330238513765QQi
hZ014QQcategoryZ48700QQssPageNameZWDVWQQrdZ1QQcmdZViewItem
>>
>>
>>
> Kathy, haven't you had enough trouble with law already? As I recall you
> have a felony for filing false tax returns.
>
http://img529.imageshack.us/my.php?image=n8dontbeadickheadwd9.jpg

1162. Re: Power inverter

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-20 16:59:18 UTC
From: Dave <dave@dave.dave>
Message-ID: <48d52be6$0$22245$bd467cd0@news.dslextreme.com>
Source record: 2403

Gary Smith wrote:
> Hi all, i purchased a 12vdc to 240vac inverter for using my laptop. it's
> a 300 watt model fromm Jaycar.
> I asked the person running the shop if i could run my 100w IC725 from
> it. NO WAY was the reply.
>
> I was thinking of running the DSE D-3800 power supply from it when out
> on contests and running the laptop and ssb hf rig from it.
> I just wanted to know if it was capable of handling that (which i
> presumed it would be) as the lap takes about 60w maybe and the
> transmitter 100w at times.
>
> Anyway, if someone can please explain why a 300w inverter won't run 160w
> of gear i will be very happy.
>
> Thanks
>
> Gary
> VK3LCD
That radio will run directly on 12 VDC; why the inverter?

http://www.rigpix.com/icom/ic725.htm

1163. Re: Power inverter

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-20 17:01:03 UTC
From: Dave <dave@dave.dave>
Message-ID: <48d52c4f$0$22245$bd467cd0@news.dslextreme.com>
Source record: 2404

Gary Smith wrote:
> Hi all, i purchased a 12vdc to 240vac inverter for using my laptop. it's
> a 300 watt model fromm Jaycar.
> I asked the person running the shop if i could run my 100w IC725 from
> it. NO WAY was the reply.
>
> I was thinking of running the DSE D-3800 power supply from it when out
> on contests and running the laptop and ssb hf rig from it.
> I just wanted to know if it was capable of handling that (which i
> presumed it would be) as the lap takes about 60w maybe and the
> transmitter 100w at times.
>
> Anyway, if someone can please explain why a 300w inverter won't run 160w
> of gear i will be very happy.
>
> Thanks
>
> Gary
> VK3LCD

That's nuts. 12 VDC to 240 VAC back to 12 VDC for a laptop? Surely
there's a more elegant (in its simplicity) solution.

1164. zzzz

1165. Re: WTB:Motorola Watt Meter adaptor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-20 21:39:53 UTC
From: JB <nospam@goofball.net>
Message-ID: <J4eBk.548$1a2.183@trnddc04>
Source record: 2406

"Larry McGee" <lrmagoo@worldnet.att.net> wrote in message
news:xXXAk.228570$102.133408@bgtnsc05-news.ops.worldnet.att.net...
> Hello and thanks for the read.
> I am looking to purchase the Motorola watt meter adaptor as used with the
> r-2001x type service monitor. Should be part number RTL-4055A.
> If you have one that you would sell for a reasonable price, please let me
> hear from you.
> If I find the adaptor, I could be interested in some of the ST-12xx
elements
> as well.
> Larry
>
Your best bet would be to go to a nearly defunct Mot radio shop. If they
hadn't thrown them away already.

They were never useful because it required a connection to the R2001 to
display the result and it was always easier to take a Bird out to the
antenna rather than the whole thing. As I got older and radios got lighter,
I began to take the lighter equipment to the heavier equipment for service.
If you are doing an Bench ATE setup, good luck. The internal load should be
quite capable of short tests up to the limit of calibration.

1166. Re: Power inverter

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-20 22:42:56 UTC
From: JB <nospam@goofball.net>
Message-ID: <Q%eBk.407$UB3.210@trnddc07>
Source record: 2407

"Dave" <dave@dave.dave> wrote in message
news:48d52c4f$0$22245$bd467cd0@news.dslextreme.com...
> Gary Smith wrote:
> > Hi all, i purchased a 12vdc to 240vac inverter for using my laptop. it's
> > a 300 watt model fromm Jaycar.
> > I asked the person running the shop if i could run my 100w IC725 from
> > it. NO WAY was the reply.
> >
> > I was thinking of running the DSE D-3800 power supply from it when out
> > on contests and running the laptop and ssb hf rig from it.
> > I just wanted to know if it was capable of handling that (which i
> > presumed it would be) as the lap takes about 60w maybe and the
> > transmitter 100w at times.
> >
> > Anyway, if someone can please explain why a 300w inverter won't run 160w
> > of gear i will be very happy.
> >
> > Thanks
> >
> > Gary
> > VK3LCD
>
> That's nuts. 12 VDC to 240 VAC back to 12 VDC for a laptop? Surely
> there's a more elegant (in its simplicity) solution.

Probably because the radio likes to see 13.8 not 12.3 v. Big problem when
you do portable OPs. A lot of the laptops need 17-19v too.

There are inverters out there clean enough for that, designed to convert
10-whatever volts to 13.8 regulated for $600 on up. Some that will take
care of the battery charging and automatic battery revert too.

The biggest problem to look out for is ground loops. You could easily wind
up with the Battery negative at ground potential along with antenna and
neutral and have some low voltage component or personnel wind up DEAD with
much anguish left to the survivors.

IF you have designed around that to keep from blowing things up in the heat
of the contest don't expect the 300 watt supply to be able to hack it. If
it doesn't trip right off, you might be OK. But then you still might have
noise and you will have to keep your batteries up some how and if someone
plugs something in you didn't plan for then there's that Death problem
again.

1167. Eico GDO coils

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-20 23:14:21 UTC
From: charrid <richfur@gmail.com>
Message-ID: <000b7859-691e-418d-b9a1-609626329f79@k7g2000hsd.googlegroups.com>
Source record: 2408
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Would anybody who owns Eico model 710 GDO be willing to supply coil data (diameter, length, No. of turns, wire diameter) so that I could duplicate the coils? I bought the coil-less 710 at the fleamarket and cannot find the coil set. I am mainly interested in the 2.9-7,5 and 7.5-18 MHz ranges. Or maybe a close-up photo with a ruler laying next to the coils would be enough.
73, Rich OK8RF

1168. Re: Using a 230V AC to 13.8V DC in the USA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-21 01:44:42 UTC
From: terry <tsanford@nf.sympatico.ca>
Message-ID: <19822543-ca96-49e2-87c5-6fc40b3a64e2@e39g2000hsf.googlegroups.com>
Source record: 2409

On Aug 31, 9:35 pm, "JB" <nos...@goofball.net> wrote:
> It has been stated elsewhere in documentation not to hook a battery on the
> output for backup.- Hide quoted text -
>
Anyone know why that comment "not to hook up a battery"?
Perhaps because to re-charge a nominal 12 volt battery at say 2.3
volts (max) per cell it requires 6 x 2.3 = 13.8 volts. Or even a
little higher; that's why military equipment was/is rated as '14
volts' (or, typically aircraft, 28 volts).

1169. Re: Eico GDO coils

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-21 01:54:03 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <Pine.LNX.4.64.0809202145490.28405@darkstar.example.org>
Source record: 2410
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Sat, 20 Sep 2008, charrid wrote:

> Would anybody who owns Eico model 710 GDO be willing to supply coil
> data (diameter, length, No. of turns, wire diameter) so that I could
> duplicate the coils? I bought the coil-less 710 at the fleamarket and
> cannot find the coil set. I am mainly interested in the 2.9-7,5 and
> 7.5-18 MHz ranges. Or maybe a close-up photo with a ruler laying next
> to the coils would be enough.
> 73, Rich OK8RF
>
>
The coils are bound to have so many turns that they will be hard to
count, unless someone actually unwound them.

Open it up, see if you can figure the capacitance of the variable
capacitor (or maybe there's a schematic somewhere that provides
that information?), and then use the equations to figure out the
needed inductance and then the number of turns to make that value
of inductance. Then you can use any size coil form, just so long
as you can rig it to fit whatever the GDO is using for the coils
to plug into. Wind some extra turns, and then remove them if
necessary (since it's easier to remove than add turns).

It won't be exact, but any GDO dial is fairly vague. The inherent
capacitance of the coil will come into play, so you can decide whether
it's best to have the GDO dial match at the high end or the low end.

Thirty years ago there was an article in "73" about revamping a GDO,
I think he solid-stated it but can't remember, but he didn't have a
coil set either and described the process he went through to give
it a set of coils. I think it was radical surgery though, I seem
to recall that he even changed the jacks used for the coils. He
took the easy way out, providing a jack to feed a frequency counter
so the original dial was relatively unimportant.

Michael VE2BVW

1170. Re: Eico GDO coils

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-21 02:26:11 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <gb4bc4vki1@news.albasani.net>
Source record: 2411
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Michael Black wrote:

> ...
> Michael VE2BVW

So then, start out with the highest frequency coil--this one you should be able to count the turns on.

Then, look at then next, wind it, test it, and adjust turns so that in conforms to the expected frequency coverage of the "next band."

Then, sit down with your calculator and "predict" the next ... adjust your calculations and predict/compute the next ... etc.--repeat as necessary ...

Logic ... it pays off in the long run, is usable across all disciplines ...

Regards,
JS

1171. Re: Eico GDO coils

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-21 03:02:57 UTC
From: Jeff Liebermann <jeffl@cruzio.com>
Message-ID: <0gdbd45nk1vlvqa6fv9i8p085nstb4c174@4ax.com>
Source record: 2412
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Sat, 20 Sep 2008 16:14:21 -0700 (PDT), charrid <richfur@gmail.com>
wrote:

>Would anybody who owns Eico model 710 GDO be willing to supply coil
>data (diameter, length, No. of turns, wire diameter) so that I could
>duplicate the coils?

Yech, tubes. I have several Heathkit grid dip meters, but no Eico.

This may help:
<http://www.qsl.net/n4xy/GDO_EICO.html>
The photo shows one coil, which should give you an idea as to the
general size and construction of the coil.

The photo of the Eico 710-A looks very much like one of my Heathkits
(buried somewhere). Do you have a 710 or a 710-A. There's a huge
difference.

>I bought the coil-less 710 at the fleamarket and
>cannot find the coil set. I am mainly interested in the 2.9-7,5 and
>7.5-18 MHz ranges. Or maybe a close-up photo with a ruler laying next
>to the coils would be enough.
>73, Rich OK8RF

Others have suggested cut-n-try which is probably good enough. As
long as the coil looks roughly like the original, it should work.

However, if you wanna do the math, look at the schematic and figure
out the minimum and maximum capacitance on the variable tuning
capacitor. Be sure to include any trimmers or padding capacitors in
the tuned circuit. You know the lowest and highest frequencies from
the dial. Drag out your abacus and plug the numbers into the usual LC
resonant frequency equation. Solve for a value of L that will be
roughly the same at both the high and low ends of the dial. You
probably won't hit the exact value, but it should be close. Lots of
online calculators for the inductance of solenoid wound coils. No
need for an LRC meter as you can just plug it into the grid dip meter
and count the frequency.

--
Jeff Liebermann jeffl@cruzio.com
150 Felker St #D http://www.LearnByDestroying.com
Santa Cruz CA 95060 http://802.11junk.com
Skype: JeffLiebermann AE6KS 831-336-2558

1172. Re: Eico GDO coils

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-21 03:11:26 UTC
From: Jeff Liebermann <jeffl@cruzio.com>
Message-ID: <7debd41dhjli2g99ck777ns49d1a7mihpc@4ax.com>
Source record: 2413
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Sat, 20 Sep 2008 20:02:57 -0700, Jeff Liebermann <jeffl@cruzio.com>
wrote:

>This may help:
><http://www.qsl.net/n4xy/GDO_EICO.html>
>The photo shows one coil, which should give you an idea as to the
>general size and construction of the coil.

More photos.
<http://reviews.ebay.com/Eico-710-Grid-Dip-Meter-Coil-Set-protection-packing_W0QQugidZ1000
0000001863194?ssPageName=BUYGD:CAT:-1:SEARCH:5>
Oh-oh. My Heathkit coils do not have ferrite or iron slugs. The Eico
710 coils apparently do. The coil on the left is obviously broken.

Free manual for the Eico 710:
<http://bama.edebris.com/manuals/eico/710/>
I'm too lazy to find a DejaVu decompressor, but I expect there are
some instructions and diagrams of the coils in the manual.

--
Jeff Liebermann jeffl@cruzio.com
150 Felker St #D http://www.LearnByDestroying.com
Santa Cruz CA 95060 http://802.11junk.com
Skype: JeffLiebermann AE6KS 831-336-2558

1173. Re: Eico GDO coils

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-21 04:27:20 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <gb4ifb$7ti$1@news.albasani.net>
Source record: 2414
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Jeff Liebermann wrote:

> ...
> Others have suggested cut-n-try which is probably good enough. As
> long as the coil looks roughly like the original, it should work.
> ...

Yeah, working as a software engineer and finding I get the most money from convincing those "with money" that I am worth "some of their money" has made me aware of the value of reverse engineering--whether software or hardware--it works!

But, if you have built enough "old box tube xmitters", you can almost guess the dia./turns/and-caps <wink> Heck, bet I could come up with a circuit using the same coils, using a fet, and saving the cost of the filament power! Indeed, if the tube uses an octal socket, in his current GDO, why not replace the tube with a fet(s)?

Regards,
JS

1174. Re: Eico GDO coils

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-21 04:51:07 UTC
From: Jeff Liebermann <jeffl@cruzio.com>
Message-ID: <i6kbd49hmjo51vltiiras5n1ko6o4jpvji@4ax.com>
Source record: 2415
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Sat, 20 Sep 2008 21:27:20 -0700, John Smith
<assemblywizard@gmail.com> wrote:

>Jeff Liebermann wrote:
>> ...
>> Others have suggested cut-n-try which is probably good enough. As
>> long as the coil looks roughly like the original, it should work.
>> ...

>Yeah, working as a software engineer and finding I get the most money
>from convincing those "with money" that I am worth "some of their money"
>has made me aware of the value of reverse engineering--whether software
>or hardware--it works!

The very first think I did when starting a new product, was to do a
"survey" of the competitions products. If possible, some were
purchased, dissected, reverse engineered, and on one occasion, cloned.
No need to reinvent the wheel when the competition has done it for
you.

>But, if you have built enough "old box tube xmitters", you can almost
>guess the dia./turns/and-caps <wink> Heck, bet I could come up with a
>circuit using the same coils, using a fet, and saving the cost of the
>filament power! Indeed, if the tube uses an octal socket, in his current
>GDO, why not replace the tube with a fet(s)?

Because the typical FET as a much higher transconductance (typically
about 30 millisiemens versus 5 millisiemens) and a much wider
frequency response, that you'll probably spend considerable time
stabilizing the oscillator. It's not easy to build a tunable
oscillator that operates over such a wide frequency range. Also, the
grid and gate currents are quite different. It can be done because
there are FET grid dip oscillators available. However, if you compare
schematics, they are sufficiently different to require a rebuild.

It's also criminal sacrilege to despoil such a vintage boat anchor.

--
Jeff Liebermann jeffl@cruzio.com
150 Felker St #D http://www.LearnByDestroying.com
Santa Cruz CA 95060 http://802.11junk.com
Skype: JeffLiebermann AE6KS 831-336-2558

1175. Re: Using a 230V AC to 13.8V DC in the USA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-21 16:59:23 UTC
From: JB <nospam@goofball.net>
Message-ID: <L3vBk.436$3e1.175@trnddc02>
Source record: 2416

> It has been stated elsewhere in documentation not to hook a battery on the
> output for backup.- Hide quoted text -
>

It is potentially hazardous to float a battery on just any power supply output. Several issues can and DO arise with ALL power supplies.

1. May interfere with regulation.
2. May exceed the design limits for overvoltage protection circuits.
3. May exceed the design limits for overcurrent protection circuits.
4. May cause damage to the power supply or excessive current drain on the battery system when the power supply is not energized.
5. Voltage may not be set for proper charge/float operation resulting in premature failure of battery.
6. Other issues may arise from the modular nature of a complex system that can be too easily changed or modified without proper consideration, I.E. simply by hooking up another piece of gear, adding a wire or even adding
a fuse holder that isn't designed to be used in an explosive and corrosive environment.
7. Battery float issues not considered or investigated in design, prototype, product development and marketing phases.
Or fully considered in corporate risk management and policy development, I.E. it is much safer and simpler to just say no rather than have to deal with explaining how to do it.

In order to float a battery on a supply, you need to either buy a supply designed for it or you need to redesign what you use.

There are also other serious potential hazards when dealing with batteries that need to be addressed.

1. Fire hazard
2. Hazardous Gas and Vapor handling, including burning insulation.
3. Acid containment issues
4. Explosion hazard
5. Mandatory skillful regular maintenance in order to minimize and avert disaster as well as maximize life expectancy.

As I stated, mine has been modified (redesigned) for battery float operation. To do this, you need years of training, experience and the ability to project that knowledge into successful practice. If you have an ongoing professional need for this please get in touch with me at: http://infotech.awardspace.com/

Otherwise, DO NOT PROCEED! Because of various risks to Life,
Health and property of yourself AND OTHERS!

1176. Re: Using a 230V AC to 13.8V DC in the USA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-21 17:17:55 UTC
From: Dave <dave@dave.dave>
Message-ID: <48d681c3$0$22185$bd467cd0@news.dslextreme.com>
Source record: 2417

JB wrote:
>> It has been stated elsewhere in documentation not to hook a battery on the
>> output for backup.- Hide quoted text -
>>
>
> It is potentially hazardous to float a battery on just any power supply
> output. Several issues can and DO arise with ALL power supplies.
>
> 1. May interfere with regulation.
> 2. May exceed the design limits for overvoltage protection circuits.
> 3. May exceed the design limits for overcurrent protection circuits.
> 4. May cause damage to the power supply or excessive current drain on the
> battery system when the power supply is not energized.
> 5. Voltage may not be set for proper charge/float operation resulting in
> premature failure of battery.
> 6. Other issues may arise from the modular nature of a complex system
> that can be too easily changed or modified without proper consideration,
> I.E. simply by hooking up another piece of gear, adding a wire or even
> adding
> a fuse holder that isn't designed to be used in an explosive and corrosive
> environment.
> 7. Battery float issues not considered or investigated in design, prototype,
> product development and marketing phases.
> Or fully considered in corporate risk management and policy development,
> I.E. it is much safer and simpler to just say no rather than have to deal
> with explaining how to do it.
>
> In order to float a battery on a supply, you need to either buy a supply
> designed for it or you need to redesign what you use.
>
> There are also other serious potential hazards when dealing with batteries
> that need to be addressed.
>
> 1. Fire hazard
> 2. Hazardous Gas and Vapor handling, including burning insulation.
> 3. Acid containment issues
> 4. Explosion hazard
> 5. Mandatory skillful regular maintenance in order to minimize and avert
> disaster as well as maximize life expectancy.
>
> As I stated, mine has been modified (redesigned) for battery float
> operation. To do this, you need years of training, experience and the
> ability to project that knowledge into successful practice. If you have an
> ongoing professional need for this please get in touch with me at:

> http://infotech.awardspace.com/
>
> Otherwise, DO NOT PROCEED! Because of various risks to Life,
> Health and property of yourself AND OTHERS!
>
Aren't there IC chips that safely manage battery configurations such as
these?

1177. Re: zzzz

1178. Re: zzzz

1179. Re: Eico GDO coils

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-21 19:52:35 UTC
From: charrid <richfur@gmail.com>
Message-ID: <53245882-a3fa-4910-b9e3-b7cd0690f21f@a70g2000hsh.googlegroups.com>
Source record: 2420
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Sep 21, 5:11 am, Jeff Liebermann <je...@cruzio.com> wrote:
> On Sat, 20 Sep 2008 20:02:57 -0700, Jeff Liebermann <je...@cruzio.com>
> wrote:

> Free manual for the Eico 710:
> <http://bama.edebris.com/manuals/eico/710/>
> I'm too lazy to find a DejaVu decompressor, but I expect there are
> some instructions and diagrams of the coils in the manual.
...
Jeff, thanks very much for your suggestions and links. I have actually already downloaded BAMA manual (Dejavu plugin works great on IrfanView 4.20, saves as pdf) and I will get to work calculating the approximate inductances. The variable C is the only component they don't show the value for, but I'll take a guess, wind a coil and listen for the signal. Then with some trial and error I can probably come up with a couple of coils for the ranges I am interested in. I know the scale won't be accurate, but in this day of digital readouts it's not important.

I am fascinated with the number of GDO's shown on N4XY's site - I remember seeing just Heath, Eico and an old Mullen.

Thanks agn
Rich OK8RF

1180. Re: Eico GDO coils

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-21 20:03:04 UTC
From: charrid <richfur@gmail.com>
Message-ID: <b3a6d2ae-104f-4cd3-98f7-939aa38f86b7@z72g2000hsb.googlegroups.com>
Source record: 2421
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Sep 21, 3:54 am, Michael Black <et...@ncf.ca> wrote:

> The coils are bound to have so many turns that they will be hard to
> count, unless someone actually unwound them.
>
> Open it up, see if you can figure the capacitance of the variable
> capacitor (or maybe there's a schematic somewhere that provides
> that information?), and then use the equations to figure out the
> needed inductance and then the number of turns to make that value
> of inductance. Then you can use any size coil form, just so long
> as you can rig it to fit whatever the GDO is using for the coils
> to plug into. Wind some extra turns, and then remove them if
> necessary (since it's easier to remove than add turns).
>
> It won't be exact, but any GDO dial is fairly vague. The inherent
> capacitance of the coil will come into play, so you can decide whether
> it's best to have the GDO dial match at the high end or the low end.
>
> Thirty years ago there was an article in "73" about revamping a GDO,
> I think he solid-stated it but can't remember, but he didn't have a
> coil set either and described the process he went through to give
> it a set of coils. I think it was radical surgery though, I seem
> to recall that he even changed the jacks used for the coils. He
> took the easy way out, providing a jack to feed a frequency counter
> so the original dial was relatively unimportant.
>
> Michael VE2BVW

I think I have a pretty good idea from various pictures of Eico or
other GDO's what the coils should look like. I want mainly to get the
instrument operational on 80-20m ranges, so there won't be too many
turns. I have the manual but there is no variable cap value - looking
at it and comparing to standard BC band 365pF it can't be more than
50-80 pF per section. So as you say - calculate the inductance, wind a
coil... etc. adjust the winding until I hit the dial on one end.
Sounds like a lot of work for the old clunker, but I have the time and
enjoy this kind of stuff...

73 Rich OK8RF

1181. Re:RE; Using a 230V AC to 13.8V DC in the USA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-21 20:12:00 UTC
From: Rollie <rollie@iowatelecom.net>
Message-ID: <gb69qi$j83$1@news.netins.net>
Source record: 2422

A normal storage battery (automotive) that I use as a standby is 13.8 Volts as it is in the automobile. I also have a standby generator, but the battery is the primary backup till the Genset starts. Anyway I have the battery for a RCI Ranger 2950 which I use in the radio shack and another in the mobile. 13.8 is GREAT

Whatever primary voltage (115 or 230) makes no difference, just whatever the convertor requires.

1182. Re: Eico GDO coils

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-22 00:15:32 UTC
From: Jeff Liebermann <jeffl@cruzio.com>
Message-ID: <9undd45rrtfosuvse14uce9kn0ojepi8do@4ax.com>
Source record: 2423
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Sun, 21 Sep 2008 12:52:35 -0700 (PDT), charrid <richfur@gmail.com>
wrote:

>On Sep 21, 5:11ï¿½am, Jeff Liebermann <je...@cruzio.com> wrote:
>> On Sat, 20 Sep 2008 20:02:57 -0700, Jeff Liebermann <je...@cruzio.com>
>> wrote:
>
>> Free manual for the Eico 710:
>> <http://bama.edebris.com/manuals/eico/710/>
>> I'm too lazy to find a DejaVu decompressor, but I expect there are
>> some instructions and diagrams of the coils in the manual.

>Jeff, thanks very much for your suggestions and links. I have actually
>already downloaded BAMA manual (Dejavu plugin works great on IrfanView
>4.20, saves as pdf)

Duh. I use Irfanview heavily, but have never bothered to download the
DejaVu plugin. Thanks.

>and I will get to work calculating the approximate
>inductances. The variable C is the only component they don't show the
>value for, but I'll take a guess, wind a coil and listen for the
>signal.

That will work as long as you don't accidentally land on a
sub-harmonic. Methinks a frequency counter might be more useful than
tuning around the bands looking for the signal.

If you have a capitance meter or bridge, it might be possible to
measure the value of the tuning capacitor.

>Then with some trial and error I can probably come up with a
>couple of coils for the ranges I am interested in. I know the scale
>won't be accurate, but in this day of digital readouts it's not
>important.

Chuckle. A few months ago, I won a used HP something universal
counter on eBay because I wanted the extra digits of resolution.
However, that was for period and event counting, not frequency.

>I am fascinated with the number of GDO's shown on N4XY's site - I
>remember seeing just Heath, Eico and an old Mullen.

Search Google for "base dip oscillator" and "gate dip oscillator".
There are a few designers that couldn't find the grid pin on the
semiconductor devices. My Heathkit HD-1250 calls it a "solid-state

dip meter".

I don't know if this will help, but the HD-1250 looks very much like the Eico (other than the tube versus the xistor). Here's a table of coil values for it assembled from various parts of the manual:

MHZ uH
L1 1.6 - 3.4 171 red
L2 3.2 - 6.6 41.1 orn
L3 6.3 - 13 10.2 yel
L4 12.5 - 26 2.62 grn
L5 25 - 51 0.72 blu
L6 48 - 100 0.196 vio
L7 100 - 250 ???? brn

As usual, no value on the tuning capacitor in the manual, but it can be calculated from the above data.

--
Jeff Liebermann jeffl@cruzio.com
150 Felker St #D http://www.LearnByDestroying.com
Santa Cruz CA 95060 http://802.11junk.com
Skype: JeffLiebermann AE6KS 831-336-2558

1183. Re: Using a 230V AC to 13.8V DC in the USA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-22 03:22:46 UTC
From: JB <nospam@goofball.net>
Message-ID: <acEBk.515$Jw.235@nwrddc02.gnilink.net>
Source record: 2424

"Dave" <dave@dave.dave> wrote in message
news:48d681c3$0$22185$bd467cd0@news.dslextreme.com...
> JB wrote:
> >> It has been stated elsewhere in documentation not to hook a battery on
the
> >> output for backup.- Hide quoted text -
> >>
> >
> > It is potentially hazardous to float a battery on just any power supply
> > output. Several issues can and DO arise with ALL power supplies.
> >
> > 1. May interfere with regulation.
> > 2. May exceed the design limits for overvoltage protection circuits.
> > 3. May exceed the design limits for overcurrent protection circuits.
> > 4. May cause damage to the power supply or excessive current drain on
the
> > battery system when the power supply is not energized.
> > 5. Voltage may not be set for proper charge/float operation resulting in
> > premature failure of battery.
> > 6. Other issues may arise from the modular nature of a complex system
> > that can be too easily changed or modified without proper consideration,
> > I.E. simply by hooking up another piece of gear, adding a wire or even
> > adding
> > a fuse holder that isn't designed to be used in an explosive and
corrosive
> > environment.
> > 7. Battery float issues not considered or investigated in design,
prototype,
> > product development and marketing phases.
> > Or fully considered in corporate risk management and policy development,
> > I.E. it is much safer and simpler to just say no rather than have to
deal
> > with explaining how to do it.
> >
> > In order to float a battery on a supply, you need to either buy a supply
> > designed for it or you need to redesign what you use.
> >
> > There are also other serious potential hazards when dealing with
batteries
> > that need to be addressed.
> >
> > 1. Fire hazard
> > 2. Hazardous Gas and Vapor handling, including burning insulation.
> > 3. Acid containment issues

> > 4. Explosion hazard
> > 5. Mandatory skillful regular maintenance in order to minimize and avert
> > disaster as well as maximize life expectancy.
> >
> > As I stated, mine has been modified (redesigned) for battery float
> > operation. To do this, you need years of training, experience and the
> > ability to project that knowledge into successful practice. If you have
an
> > ongoing professional need for this please get in touch with me at:
> > http://infotech.awardspace.com/
> >
> > Otherwise, DO NOT PROCEED! Because of various risks to Life,
> > Health and property of yourself AND OTHERS!
> >
> Aren't there IC chips that safely manage battery configurations such as
> these?

Are airplanes safe? Yes but it depends on how you build them, maintain
them, fuel them, take-off and Land them. Who flys them and how... I know
this much about airplanes but I'm not a pilot.

1184. Re: Eico GDO coils

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-22 05:25:33 UTC
From: charrid <richfur@gmail.com>
Message-ID: <8d48bd12-b495-4ee4-ab6f-b76f014eba25@y21g2000hsf.googlegroups.com>
Source record: 2425
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Sep 22, 2:15 am, Jeff Liebermann <je...@cruzio.com> wrote:
> On Sun, 21 Sep 2008 12:52:35 -0700 (PDT), charrid <rich...@gmail.com>
> wrote:
>
> sub-harmonic. Methinks a frequency counter might be more useful than
> tuning around the bands looking for the signal.
>
Which brings me to another one of my boat anchors - GR-1192B freq.
counter which worked fine for 20 years just stopped counting. I am
trying to find a manual on the Manual exchange group but so far no
reply. No BAMA record, either. I know the new counters are cheap and
tenth in size, but the neon display tubes look so nice...

Just got mail from K7ITM offering to supply the Eico coil info. Thanks
for the Heath data.

Rich OK8RF

1185. Re: Eico GDO coils

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-22 06:37:12 UTC
From: Jeff Liebermann <jeffl@cruzio.com>
Message-ID: <f3eed451dff5nrm9b8vodcku47i1416pbd@4ax.com>
Source record: 2426
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Sun, 21 Sep 2008 22:25:33 -0700 (PDT), charrid <richfur@gmail.com>
wrote:

>On Sep 22, 2:15ï¿½am, Jeff Liebermann <je...@cruzio.com> wrote:
>> On Sun, 21 Sep 2008 12:52:35 -0700 (PDT), charrid <rich...@gmail.com>
>> wrote:
>>
>> sub-harmonic. ï¿½Methinks a frequency counter might be more useful than
>> tuning around the bands looking for the signal.

>Which brings me to another one of my boat anchors - GR-1192B freq.
>counter which worked fine for 20 years just stopped counting.

Nixie tubes. Ah... nostalgia. I've got several boxes with Nixie
tubes (HP5248M, HP5246L, and some home made junk). I think I paid
more for the printed manuals than for the counters and downconverters.
The usual problem with ancient hardware are the electrolytic
cazapitors. If you have an ESR meter, test them to see if they have
"dried out". If everything looks like it's working (display lights up
and digits change when thrashing the buttons), then it might be the
time base oscillator or dividers. Try an external time base
oscillator in case the crystal has quit.

>I am
>trying to find a manual on the Manual exchange group but so far no
>reply. No BAMA record, either. I know the new counters are cheap and
>tenth in size, but the neon display tubes look so nice...

Photo of the counter at bottom of page:
<http://www.k5cm.com/k1ggiFMTMethod.htm>

General Radio morphed into GenRad and was bought by Teradyne. The
test equipment division went to IET Labs:
<http://www.ietlabs.com/Genrad/index.html>
The have a few manuals online:
<http://www.ietlabs.com/pdf/Manuals/index.html>
but not the GR1192B. Send them email as I'm sure they have a printed
copy in the archives that only needs to be scanned. Maybe just the
schematic and block diagram.

I make it a habit of buying or downloading the manual for literally
every piece of test equipment that I use. I find myself repairing the
old equipment all too often:
<http://802.11junk.com/jeffl/pics/home/slides/lab.html>
Note: It's a lab, not a museum.

>Just got mail from K7ITM offering to supply the Eico coil info. Thanks
>for the Heath data.

Cool. One question. Is the frequency range of the Eico the same as
the Heathkit ranges that I listed? I'm curious.

--
Jeff Liebermann jeffl@cruzio.com
150 Felker St #D http://www.LearnByDestroying.com
Santa Cruz CA 95060 http://802.11junk.com
Skype: JeffLiebermann AE6KS 831-336-2558

1186. Re: Eico GDO coils

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-22 08:00:59 UTC
From: charrid <richfur@gmail.com>
Message-ID: <e1f91143-679b-4058-b960-95351b5097f8@d45g2000hsc.googlegroups.com>
Source record: 2427
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Sep 22, 8:37 am, Jeff Liebermann <je...@cruzio.com> wrote:
> On Sun, 21 Sep 2008 22:25:33 -0700 (PDT), charrid <rich...@gmail.com>
> wrote:

> "dried out". If everything looks like it's working (display lights up
> and digits change when thrashing the buttons), then it might be the
> time base oscillator or dividers. Try an external time base
> oscillator in case the crystal has quit.

Power supply was also my first thought, but Nixies light up and if I
try hard, I can change some digits. Time base fault sounds like a
good bet. Thanks for the hint.
>
> Photo of the counter at bottom of page:
> <http://www.k5cm.com/k1ggiFMTMethod.htm>
>
I have already emailed k5cm asking if he has the manual

> The have a few manuals online:
> <http://www.ietlabs.com/pdf/Manuals/index.html>
> but not the GR1192B. Send them email as I'm sure they have a printed
> copy in the archives that only needs to be scanned. Maybe just the
> schematic and block diagram.

I did get to ietlabs site in my first searches. Never thought of
mailing them for a scan, though. I'll give them a try.

> old equipment all too often:
> <http://802.11junk.com/jeffl/pics/home/slides/lab.html>
> Note: It's a lab, not a museum.

I don't think 20-30 year old HP's are at all museum pieces - they are
still in their prime.

> Cool. One question. Is the frequency range of the Eico the same as
> the Heathkit ranges that I listed? I'm curious.

Eico 710 has 8 coils starting below AM BC band:
L1 0.4 - 0.7
L2 0.7-1.38
L3 1.38-2.9
L3 2.9-7.5
L4 7.5-18
L5 18-42
L6 42-100
L7 100-250

Rich, OK8RF

> --
> Jeff Liebermann   je...@cruzio.com
> 150 Felker St #D   http://www.LearnByDestroying.com
> Santa Cruz CA 95060http://802.11junk.com
> Skype: JeffLiebermann   AE6KS   831-336-2558

1187. Re: Eico GDO coils

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-22 15:53:35 UTC
From: Jeff Liebermann <jeffl@cruzio.com>
Message-ID: <7tefd4pi8ttglvat1ua76ekr2v8or0g294@4ax.com>
Source record: 2428
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Mon, 22 Sep 2008 01:00:59 -0700 (PDT), charrid <richfur@gmail.com>
wrote:

>Power supply was also my first thought, but Nixies light up and if I
>try hard, I can change some digits. Time base fault sounds like a
>good bet. Thanks for the hint.

It's probably a simple divide by 10 divider chain. Should be easy to
troubleshoot. Since it probably doesn't work on any range, it's
probably somewhere between the clock oscillator and the first digit
counter. This should be easy (famous last words).

Incidentally, I bought an HP5334A counter on eBay. When plugged in,
it displayed an error messages that indicated the clock section was
dead. I got a really good price on it, so I decided it was better to
fix than to return. I didn't have a schematic yet, and none could be
found to download. After replacing the clock oscillator and the hex
inverter that was acting as an oscillator, I eventually discovered
that the internal/external toggle switch was open. Sounds simple but
this trivial troubleshooting exercise took about a week.
Moral #1: If it moves, it breaks (especially on old equipment).
Moral #2: Simple problems take forever. Complex problems are easy.
Moral #3: That which is most obviously working, beyond any need of
checking, it usually the problem.

>I did get to ietlabs site in my first searches. Never thought of
>mailing them for a scan, though. I'll give them a try.

It will probably cost you some money, but methinks is worth the
effort.

I'm sitting on a fairly complete collection of Intech marine radio
service manuals from the 1970's. One of my customers has a Canon
Imagerunner 5000 copier and scanner combination that does a totally
impressive job of scanning manuals (hopper feed, de-collating, scan to
PDF, etc). At about 2-3 hours per manual, this is a major project.

>> old equipment all too often:
>> <http://802.11junk.com/jeffl/pics/home/slides/lab.html>
>> Note: ï¿½It's a lab, not a museum.
>
>I don't think 20-30 year old HP's are at all museum pieces - they are
>still in their prime.

That depends on what you're doing. For tinkering and experimentation,
it's good enough. For design projects and consulting, it's

inefficient, insufficient in many ways, and barely adequate. For
example, using a digital camera to obtain a spectrum analyzer image is
rather clumsy with my cardboard hood.

>> Cool. ï¿½One question. ï¿½Is the frequency range of the Eico the same as
>> the Heathkit ranges that I listed? ï¿½I'm curious.
>
>Eico 710 has 8 coils starting below AM BC band:
>L1 0.4 - 0.7
>L2 0.7-1.38
>L3 1.38-2.9
>L3 2.9-7.5
>L4 7.5-18
>L5 18-42
>L6 42-100
>L7 100-250

Thanks. Not even close to the Heathkit. So much for that theory.

--
Jeff Liebermann jeffl@cruzio.com
150 Felker St #D http://www.LearnByDestroying.com
Santa Cruz CA 95060 http://802.11junk.com
Skype: JeffLiebermann AE6KS 831-336-2558

1188. FA: 6JS6C, WWII Switch box NEW, Hi-End RF Connectors, etc!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-22 16:16:34 UTC
From: Richie <rlucch2098@aol.com>
Message-ID: <444f7dc2-de21-40d9-b8e3-164902d9b4f0@x35g2000hsb.googlegroups.com>
Source record: 2429
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom

1189. FS: Motorola VHF and lowband

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-22 17:27:08 UTC
From: RF stuff <pottsladd13@yahoo.com>
Message-ID: <MzQBk.645$MN3.477@nwrddc01.gnilink.net>
Source record: 2430
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Motorola Maxtrac LB 29.7-36mhz 16 channel with mic, bracket and power cable.
$195.00 plus shipping.
2- Radius GP300's VHF 16 channel with charger, good NiMh batteries and
speaker mics. $175.00 each or $310 for the pair shipped.
Also still available, MT1000 LB 42-50mhz, radio, battery, and speaker mic.
Make offer. As is!

Items only shipped in Cont. US. USPS money orders only. No personal checks.

pottsladd at yahoo . com

1190. boobs webcams

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-23 13:42:16 UTC
From: tamarmadgecay@gmail.com
Message-ID: <711eaa5d-b2e4-4e39-b9fa-b4f51eb6377f@k30g2000hse.googlegroups.com>
Source record: 2431
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

asian women webcams - adult cam - xxx webcams - sluts webcams - latina women webcams - fucking hardcore webcams - sluts webcams http://ragdai.info/bdsm-cam-broadcasting.htm

1191. FA: TEN-TEC Delta II Model 936 transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-24 13:53:30 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <e796a770fedb7bc7a06a6801016740e6@pseudo.borked.net>
Source record: 2432
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.hf

http://easyurl.net/DeltaII

1192. KC8QJP and N8WWM Glory Hole Party - KC8QJP will be offering discount tax consulting through the hole while doug is on his knees

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-24 15:46:33 UTC
From: N8WWM <mrbindwell@n8wwm.com>
Message-ID: <gbdnk4$h08$1@news.tornevall.net>
Source record: 2433
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

"Leland C Scott" <lelandcscott@14mile.com> wrote in message
news:48d51447$1@news.x-privat.org...
> http://img529.imageshack.us/my.php?image=n8dontbeadickheadwd9.jpg
> "n8wwm mrbindwell (fatboy)"
>
Pick up some crisco on your way over tonight, KC8QJP needs a good
slathering on her hind quarters.

She's also getting ready to start her tax return posts again like she does
every year. You remember those..

http://tinyurl.com/46teqq

She says she wants to add some pics of her and me to them this year.

1193. Re: KC8QJP and N8WWM Glory Hole Party - KC8QJP will be offering discount tax consulting through the hole while doug is on his knees

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-24 16:00:33 UTC
From: chickenhawk <chickenhawk@dugslappa.com>
Message-ID: <LutCk.765$Ur4.307@fe115.usenetserver.com>
Source record: 2434
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

"N8WWM" <mrbindwell@n8wwm.com> wrote in message
news:gbdnk4$h08$1@news.tornevall.net...
>
> "Leland C Scott" <lelandcscott@14mile.com> wrote in message
> news:48d51447$1@news.x-privat.org...
>> http://img529.imageshack.us/my.php?image=n8dontbeadickheadwd9.jpg
>> "n8wwm mrbindwell (fatboy)"
>>
> Pick up some crisco on your way over tonight, KC8QJP needs a good
> slathering on her hind quarters.
>
> She's also getting ready to start her tax return posts again like she does
> every year. You remember those..
>
> http://tinyurl.com/46teqq
>
> She says she wants to add some pics of her and me to them this year.
>
>
>
tell her not to do it doug bi crisco kathy has already served jail time for
her accounting fraud.

1194. Seeking Anritsu SiteMasters

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-24 16:32:08 UTC
From: TestMaster <TestMaster.3203545@radiobanter.com>
Message-ID: <TestMaster.3203545@radiobanter.com>
Source record: 2436

Anritsu SiteMasters Wanted
what do you have available?

--
TestMaster

1195. Filthy Pink Sneakers. By Marina Cooper

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-24 17:33:04 UTC
From: tyreemand@gmail.com
Message-ID: <416c7efd-bc03-4bf7-8d4a-5a503eca0f7d@r66g2000hsg.googlegroups.com>
Source record: 2435
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

SEXY story. The cute doorman gives me an enigmatic look when I say I'm
here to see you. I am not sure if maybe he thinks I am your daughter.
You are not quite old enough for that, I am not quite young enough -
but we are pretty close. Am I wrong for thinking that's hot?
Definitely. I think... http://ragdai.info/sex-story.html

1196. Yaesu VX8R

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-25 07:38:32 UTC
From: Michele <noone@nowhere.it>
Message-ID: <gbff2j$vf8$1@newsserver.cilea.it>
Source record: 2437

Hi everybody,
just a line to inform that there is a great yahoogroup devoted to the
new Yaesu VX-8R.. you can find it at:

http://groups.yahoo.com/group/VX_8R/

Please feel free to join !
73,

Mike

1197. I AM DOMME HEAR ME ROAR.25 year old Woman BellaPura

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-26 13:20:30 UTC
From: tyreemand@gmail.com
Message-ID: <1469c7a6-b1b2-4ceb-a8de-bfda8bcf2994@z66g2000hsc.googlegroups.com>
Source record: 2438
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

25 year old Woman BellaPura in Saint Louis, Looking For: Men, Women, Couples for erotic email exchange, phone fantasies, performing only, watching only or active participation http://ragdai.info/BellaPura.htm

1198. FA: Yaesu VX-6 Handheld NEW + cradle, mic, Diamond ant. FREE SHIPPING

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-26 17:06:31 UTC
From: Snowman <Sgrubor@gmail.com>
Message-ID: <ab2ca012-a742-4ef6-bd84-bfe613b5fb72@26g2000hsk.googlegroups.com>
Source record: 2439

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=180293825515

Awesome waterproof durable HAM transciever.
Also receives FM radio and TV, weather radio and warnings, AM and SW
radio, FRS....
Can be programmed as emergency beacon/locator, amazing unit.

1199. CRT for Moto R2001

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-27 00:26:50 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <e5fDk.241476$102.39957@bgtnsc05-news.ops.worldnet.att.net>
Source record: 2440

Hello and thanks for the read.
I believe I am going to need a replacement CRT for my Motorola R-2001C
Service Monitor.
I have a weak trace that I can focus. I am going to check the voltages but
don't have much hope that that will be the problem.
Does anyone have a lead on where I might find a good replcement CRT if I
need it?
Larry

1200. Re: Power inverter

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-27 01:07:20 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-8F064B.21072026092008@nntp.aioe.org>
Source record: 2441

In article <gb2relmke1@news-01.bur.connect.com.au>,
"Gary Smith" <vkthree@gmail.com> wrote:

> Hi all, i purchased a 12vdc to 240vac inverter for using my laptop. it's a
> 300 watt model fromm Jaycar.
> I asked the person running the shop if i could run my 100w IC725 from it. NO
> WAY was the reply.
>
> I was thinking of running the DSE D-3800 power supply from it when out on
> contests and running the laptop and ssb hf rig from it.

Gary-

This is one of those things you can try and see if it will work!

Instead of estimating the power your equipment needs, you need to find a
way measure it. I measured power consumed of an HF rig putting out 100
Watts CW, and found the actual AC consumption was about 350 Watts.

JB-

As far as needing 13.8 Volts instead of 12.3, there is a product on the
market designed just for that problem. One version was published in QST
several years ago, and may be currently marketed by the original author.
Another variation is the MFJ-4416.

Fred
K4DII

1201. FA: All sorts of stuff 6LQ6-Yaesu & Icom Mike-QRPp xmtr, etc

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-27 01:07:25 UTC
From: Richie <rlucch2098@aol.com>
Message-ID: <c001b0ba-8a3b-4b41-b746-53f8fadddа80@j22g2000hsf.googlegroups.com>
Source record: 2442
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom

1202. Re: Kenwood TS-570S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-27 04:45:23 UTC
From: Pete KE9OA <p.gianako@comcast.net>
Message-ID: <cq-dnaMYPZ_IMUDVnZ2dnUVZ_gadnZ2d@comcast.com>
Source record: 2443

One of the functions that you can enable with this unit is a Tx audio moniter. Check out your manual. There is nothing wrong with the radio. Read the manual.

Pete

<woodward42@gmail.com> wrote in message news:8e49d41d-3f4f-4c87-a898-996b322dcb7f@k36g2000pri.googlegroups.com...
On Sep 9, 9:15 am, woodwar...@gmail.com wrote:
> Am experiencing RF on the chassis of the radio when transmit. Have
> good ground system, clean power supply, resonant antenna w/ low SWR.
> When I touch the antenna of my RF Field Strength meter to any metal on
> the radio, wattmeter or power supply it pins the needle. Opened
> radio, looked at ant output connectors, could find no problems or bad
> solder joints. Installed 1:1 choke balun on coax at radio, no effect
> on problem. Hear myself talking in the headset and when transmitting
> it triggers a motion detector light mounted outside and above the ham
> shack. Same effect when using a dummy load. Defect inside the radio,
> anyone experienced this?
>
> 73, Steve

Thanks to everyone who responded. The problem of hearing myself when transmitting is a problem in the radio as I suspected. The motion light issue is of no concern, they are inherently prone to RF setting them off. This one is only about 5' above the radio on the outside wall. My main question was directed to if anyone had this type problem with their TS-570.

73, Steve

1203. Money makes everyone healthy

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-27 16:58:33 UTC
From: anuu <anujbatta2012@gmail.com>
Message-ID: <0734ea94-39ef-41cd-b824-02308eda8e66@a29g2000pra.googlegroups.com>
Source record: 2444

Earn Money Within Minutes By Joining any Program

For more information Please Visit:

http://www.365jobs4u.com/idevaffiliate/pages/2137.php

1204. Re: CRT for Moto R2001

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-27 19:17:45 UTC
From: JB <nospam@goofball.net>
Message-ID: <tFvDk.331$kI6.74@nwrddc01.gnilink.net>
Source record: 2445

"Larry McGee" <lrmagoo@worldnet.att.net> wrote in message
news:e5fDk.241476$102.39957@bgtnsc05-news.ops.worldnet.att.net...
> Hello and thanks for the read.
> I believe I am going to need a replacement CRT for my Motorola R-2001C
> Service Monitor.
> I have a weak trace that I can focus. I am going to check the voltages but
> don't have much hope that that will be the problem.
> Does anyone have a lead on where I might find a good replcement CRT if I
> need it?
> Larry

You might try rejuvenating it and reset bias. I have extended the life of
CRTs between 3-15 years on nearly all that way (not much use these days).
It can only improve the situation unless the phosphor is burned. .

They were never much good out in the sun anyway though. It would really be
interesting to see if an LCD monitor module might fit in it's place.

1205. day 114 of the lawsuit wach the suit is stil MIA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-28 00:32:59 UTC
From: an_old_friend <konstans@hotmail.com>
Message-ID: <a17166a3-850e-4c1a-9de3-680e52073d17@l42g2000hsc.googlegroups.com>
Source record: 2446
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

On Sep 26, 9:20 am, tyreem...@gmail.com wrote:
>
spam

1206. FA: DENTRON MLA 2500 linear amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-28 13:29:26 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <fa6010e7c3e5f0ce9e2f2704daf3042e@pseudo.borked.net>
Source record: 2447
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

http://easyurl.net/DENTRON

1207. Johshe 31 year old Woman in Santa Ana, California. Find Men for 1-on-1 sex, Bondage

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-28 17:51:55 UTC
From: tyreemand@gmail.com
Message-ID: <2f0f59a0-8c9a-4666-8c93-b27e597c9dd6@b1g2000hsg.googlegroups.com>
Source record: 2448
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

Johshe 31 year old Woman in Santa Ana, California. Find Men for 1-on-1
sex, Bondage, Discipline, Discreet Relationship or Group sex
http://ragdai.info/Johshe3.htm

1208. Diplexer needed for 2mtrs/440.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-28 18:51:08 UTC
From: justme <jbleaux@gmail.com>
Message-ID: <27l97u.dln.19.1@news.alt.net>
Source record: 2449

Anyone have one or two of these?

Thanks

1209. FA: Yaesu VX-6 with extras FREE SHIPPING - REDUCED PRICE

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-28 23:04:40 UTC
From: Snowman <Sgrubor@gmail.com>
Message-ID: <447fac9e-cd4c-4dd2-b0aa-4124dc3013fc@p25g2000hsf.googlegroups.com>
Source record: 2450
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=180293825515

Plus mic, cradle, Diamond antenna....

Awesome submersible durable HAM transciever.
Also receives FM radio and TV, weather radio and warnings, AM and SW
radio, FRS....
Can be programmed as emergency beacon/locator, amazing unit.

1210. FS - Heil Mic & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-29 02:52:14 UTC
From: Sonny Hood <wrhood@cox.net>
Message-ID: <rlg0e4hhchlngun0snnkoua9a2s6sg22oj@4ax.com>
Source record: 2301

Like new Heil PR-781 microphone w/ SM3 $100.00 plus shipping
Like new SM-2B shock mount for PR-781 $75.00 plus shipping
CC-1-XLR-i 6 ft Icom Cable for PR-781 for Icom $25.00 plus shipping
CC-1-XLR 3 pin cable 6 ft w/ M-F connector $25.00 plus shipping
WSP 40 wind screen for PR-781 $10.00 plus shipping
Figure shipping from 23323, all working fine, <k4wys@cox.net>

1211. IC-7000 PARTS

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-29 02:56:28 UTC
From: Sonny Hood <wrhood@cox.net>
Message-ID: <ssg0e4l15k5vko33jujndc0udns5f1bi2c@4ax.com>
Source record: 2302

Due to damage to the logic board in an IC-7000, I have the following parts that can be purchased. Removable head for the IC-7000, $50.00 plus shipping. Icom HM-151 microphone for IC-7000 with the AB5N modification $105.00 plus shipping. Radio unit for $150.00 plus shipping. Buy the whole IC-7000 for $300.00 and have Icom install a new logic board for $650 and you will have a great rig with only $950.00 plus the Icom warranty. I also have an "INTEC" 5.4 inch color LCD monitor (runs on 12 VDC) with cables to connect to the IC-7000 for $75.00 plus shipping.
Figure shipping from 23323, all working fine, <k4wys@cox.net>

1212. Super virtual girl. Sexy. Must look ALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-29 15:48:23 UTC
From: tyreemand@gmail.com
Message-ID: <30dbc41a-1827-4357-8e72-e95b8e80e2e8@l64g2000hse.googlegroups.com>
Source record: 2303
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

Super real virtual girl. Sexy. Must look ALL http://ragdai.info/video.htm

1213. Re: Power inverter

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-29 21:37:11 UTC
From: terry <tsanford@nf.sympatico.ca>
Message-ID: <7b5761c4-1afd-4104-929e-ea8e662446a3@d1g2000hsg.googlegroups.com>
Source record: 2304

On Sep 26, 11:07 pm, Fred McKenzie <fm...@aol.com> wrote:
> In article <gb2rel$mk...@news-01.bur.connect.com.au>,
> "Gary Smith" <vkth...@gmail.com> wrote:
>
> > Hi all, i purchased a 12vdc to 240vac inverter for using my laptop. it's a
> > 300 watt model fromm Jaycar.
> > I asked the person running the shop if i could run my 100w IC725 from it. NO
> > WAY was the reply.
>
> > I was thinking of running the DSE D-3800 power supply from it when out on
> > contests and running the laptop and ssb hf rig from it.
>
> Gary-
>
> This is one of those things you can try and see if it will work!
>
> Instead of estimating the power your equipment needs, you need to find a
> way measure it. I measured power consumed of an HF rig putting out 100
> Watts CW, and found the actual AC consumption was about 350 Watts.
>
> JB-
>
> As far as needing 13.8 Volts instead of 12.3, there is a product on the
> market designed just for that problem. One version was published in QST
> several years ago, and may be currently marketed by the original author.
> Another variation is the MFJ-4416.
>
> Fred
> K4DII

Gee yes: Just because the final amp. of a transmitter is rated 100
watts DC input and may put out 70% of that as RF doesn't mean the
whole unit 'uses' 100 watts!
If it is a tube unit with tubes to heat and standby and a receiever
portion it could easily be consuming several times100 watts. Measure
it!

1214. YAESU BPF-1 REQUIRED.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-09-30 06:53:13 UTC
From: Ken chattenton <k.chattenton@btopenworld.com>
Message-ID: <WNWdnYoYmqepTXzVnZ2dnUVZ8jydnZ2d@bt.com>
Source record: 2305

HI all from Ken, G4KIR,

I am looking for the 'RX Band Pass Filter' for a "YAESU FT1000" (BPF-1).
If anyone has one of these spare, or do not use the one in there radio (D
version), then I would be pleased to purchase it from you.
I will pay a good price for the right unit of course.

All the very best to you all, Ken, G4KIR k.chattenton@btopenworld.com

1215. Re: Power inverter

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-01 00:58:25 UTC
From: jimmie68@gmail.com
Message-ID: <40010bfd-d9f6-479a-86ce-219d0ce5cde9@r66g2000hsg.googlegroups.com>
Source record: 2306

On Sep 20, 6:42 pm, "JB" <nos...@goofball.net> wrote:
> "Dave" <d...@dave.dave> wrote in message
>
> news:48d52c4f$0$22245$bd467cd0@news.dslextreme.com...
>
>
>
>
>
> > Gary Smith wrote:
> > > Hi all, i purchased a 12vdc to 240vac inverter for using my laptop. it's
> > > a 300 watt model fromm Jaycar.
> > > I asked the person running the shop if i could run my 100w IC725 from
> > > it. NO WAY was the reply.
>
> > > I was thinking of running the DSE D-3800 power supply from it when out
> > > on contests and running the laptop and ssb hf rig from it.
> > > I just wanted to know if it was capable of handling that (which i
> > > presumed it would be) as the lap takes about 60w maybe and the
> > > transmitter 100w at times.
>
> > > Anyway, if someone can please explain why a 300w inverter won't run 160w
> > > of gear i will be very happy.
>
> > > Thanks
>
> > > Gary
> > > VK3LCD
>
> > That's nuts. 12 VDC to 240 VAC back to 12 VDC for a laptop? Surely
> > there's a more elegant (in its simplicity) solution.
>
> Probably because the radio likes to see 13.8 not 12.3 v. Big problem when
> you do portable OPs. A lot of the laptops need 17-19v too.
>
> There are inverters out there clean enough for that, designed to convert
> 10-whatever volts to 13.8 regulated for $600 on up.   Some that will take
> care of the battery charging and automatic battery revert too.
>
> The biggest problem to look out for is ground loops. You could easily wind
> up with the Battery negative at ground potential along with antenna and
> neutral and have some low voltage component or personnel wind up DEAD with
> much anguish left to the survivors.
>

> IF you have designed around that to keep from blowing things up in the heat
> of the contest don't expect the 300 watt supply to be able to hack it. If
> it doesn't trip right off, you might be OK. But then you still might have
> noise and you will have to keep your batteries up some how and if someone
> plugs something in you didn't plan for then there's that Death problem
> again.- Hide quoted text -
>
> - Show quoted text -

Ive never had problems running my 100w PEP ICOM on 12 volts. I suppose
it puts out a little less power. Never measured it on 12 volts.

Jimmie

1216. Re: KC8QJP and N8WWM Glory Hole Party - KC8QJP will be offering discount tax consulting through the gloryhole while N8WWM is on his knees

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-01 16:20:25 UTC
From: Leland C Scott <kc8ldo@madisonhts.com>
Message-ID: <gc086k$u0v$1@news.tornevall.net>
Source record: 2307
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.cb,alt.sports.football.pro.cleve-browns

"n8wwm mrbindwell (fatboy)" wrote:

http://img254.imageshack.us/my.php?image=dougpetro3yk1.jpg

> Pick up some crisco on your way over tonight, KC8QJP needs a good
> slathering on her hind quarters.
>
> She's also getting ready to start her tax return posts again like she does
> every year. You remember those..
>
> http://tinyurl.com/46teqq
>
> She says she wants to add some pics of her and me to them this year.
>
>
>
Cool!

1217. Re: Diplexer needed for 2mtrs/440.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-01 17:53:49 UTC
From: justme <jbleaux@gmail.com>
Message-ID: <27t30h.nub.19.1@news.alt.net>
Source record: 2308

ANYONE HAVE ONE FOR SALE?

"justme" <jbleaux@gmail.com> wrote in message
news:27l97u.dln.19.1@news.alt.net...
> Anyone have one or two of these?
>
> Thanks
>
>
>

1218. eBay: some old ham gear

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-01 21:44:29 UTC
From: Henry Kolesnik <kolesnik@nojunksbcglobal.net>
Message-ID: <2bSEk.2932$be.1248@nlpi061.nbdc.sbc.com>
Source record: 2309

http://search.ebay.com/_W0QQsassZwd5jfrQQfrppZ50QQfsopZ32QQfsooZ2QQrdZ0

1219. Re: Diplexer needed for 2mtrs/440.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-01 23:00:13 UTC
From: Spamm Trappe <bit-bucket@config.com>
Message-ID: <slrnge807t.cnc.bit-bucket@shell.config.com>
Source record: 2310

```
On Wed, 1 Oct 2008 12:53:49 -0500, justme wrote:
> ANYONE HAVE ONE FOR SALE?
>
> "justme" <jbleaux@gmail.com> wrote in message
> news:27l97u.dln.19.1@news.alt.net...
>> Anyone have one or two of these?

*NOPE! NOT ME!*
```

1220. Re: Kenwood TS-570S

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-02 01:39:25 UTC
From: aRKay <arkayREMOVE@qsl.net>
Message-ID: <arkayREMOVE-419701.20392401102008@news.houston.sbcglobal.net>
Source record: 2311
Body handling: HTML body converted to readable text

I agree with Pete. Go to Menu Item 49 and change it to 0 that will read
Off.

In article ,
"Pete KE9OA" wrote:

> One of the functions that you can enable with this unit is a Tx audio
> moniter. Check out your manual. There is nothing wrong with the radio. Read
> the manual.
>
> Pete
>
> wrote in message
> news:8e49d41d-3f4f-4c87-a898-996b322dcb7f@k36g2000pri.googlegroups.com...
> On Sep 9, 9:15 am, woodwar...@gmail.com wrote:
> > Am experiencing RF on the chassis of the radio when transmit. Have
> > good ground system, clean power supply, resonant antenna w/ low SWR.
> > When I touch the antenna of my RF Field Strength meter to any metal on
> > the radio, wattmeter or power supply it pins the needle. Opened
> > radio, looked at ant output connectors, could find no problems or bad
> > solder joints. Installed 1:1 choke balun on coax at radio, no effect
> > on problem. Hear myself talking in the headset and when transmitting
> > it triggers a motion detector light mounted outside and above the ham
> > shack. Same effect when using a dummy load. Defect inside the radio,
> > anyone experienced this?
> >
> > 73, Steve
>
> Thanks to everyone who responded. The problem of hearing myself when
> transmitting is a problem in the radio as I suspected. The motion
> light issue is of no concern, they are inherently prone to RF setting
> them off. This one is only about 5' above the radio on the outside
> wall. My main question was directed to if anyone had this type
> problem with their TS-570.
>
> 73, Steve

1221. Diplexer needed for 2mtrs/440

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-02 03:13:35 UTC
From: justme <jbleaux@gmail.com>
Message-ID: <27u3q2.j4o.19.1@news.alt.net>
Source record: 2312

How do you know?

From: "Spamm Trappe" <bit-bucket@config.com>
Subject: Re: Diplexer needed for 2mtrs/440.
Date: Wednesday, October 01, 2008 6:00 PM

On Wed, 1 Oct 2008 12:53:49 -0500, justme wrote:
> ANYONE HAVE ONE FOR SALE?
>
> "justme" <jbleaux@gmail.com> wrote in message
> news:27l97u.dln.19.1@news.alt.net...
>> Anyone have one or two of these?

NOPE! NOT ME!

1222. SOS Faulty Sony ICF-SW55

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-02 18:54:23 UTC
From: Stormcat <Stormcat.32b078d@radiobanter.com>
Message-ID: <Stormcat.32b078d@radiobanter.com>
Source record: 2313

Strange things happening with my old Sony ICF-SW55...

SW frequencies seem to work fine... LW and MW frequencies don't work.

FM doesn't work - in fact, the radio locks up when FM is selected.

I can get the LW and MW to 'work' again by touching various parts of
the circuit board with my finger while the back is off.

Display shows "CAL" at switch on, which I suppose is some kind of
calibration routine?

Can anyone help with some ideas?

Thanks.

--
Stormcat

1223. Re: Oddity programming Kenwood TM-271

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-04 17:26:15 UTC
From: JB <nospam@goofball.net>
Message-ID: <XGNFk.620$yI6.281@nwrddc01.gnilink.net>
Source record: 2314

"Evan Platt" <evan@theobvious.espphotography.com> wrote in message
news:gh0fe45djn2jhj57kdb1qtl1dtcruf7448@4ax.com...
> I have a kenwood tm-271, and a ribless cable - not sure it's a kenwood
> cable or not, but works - somewhat.
>
> What's happening is channels are missing - so let's say I've created a
> entry in channels 1-40. When I write to the radio, I may have channel
> 1,2,3,9,11,13,18, etc. And it shows - ie they show as channel
> 1,2,3,9, etc.
>
> Any ideas? Using MCP-1A, Windows XP, serial port (no USB adapter),
> slowed comport speed down to 9600....
>
> Any suggestions appreciated. Thanks.
> --
> To reply via e-mail, remove The Obvious from my e-mail address.

First, try in safe mode. Windows seems to want to do everything but what
YOU want to first. Then read back to see if the radio got what you
programmed, look at the saved file and compare it with a saved file from
what you programmed. Also, see if some of the channels have been hidden.

1224. 2 METER 440 DUPLEXER WANTED.....USED

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-04 18:08:33 UTC
From: justme <jbleaux@gmail.com>
Message-ID: <285104.5i7.19.1@news.alt.net>
Source record: 2315

Someone has one of these just gathering dust. Please sell it to me.

Thanks

1225. FA: NEW STUFF> Vibroplex Bug, Yaesu Soft Case, Icom Wall cube, etc!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-05 02:26:49 UTC
From: Richie <rlucch2098@aol.com>
Message-ID: <cc61f659-341c-4598-a88a-a9ba61392cae@p59g2000hsd.googlegroups.com>
Source record: 2316
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom

1226. Re: Oddity programming Kenwood TM-271

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-05 03:28:59 UTC
From: JB <nospam@goofball.net>
Message-ID: <%vWFk.739$P5.194@nwrddc02.gnilink.net>
Source record: 2317

"Evan Platt" <evan@theobvious.espphotography.com> wrote in message
news:4thfe49rr278jkrjetpmg1gips5o5auo54@4ax.com...
> On Sat, 04 Oct 2008 17:26:15 GMT, "JB" <nospam@goofball.net> wrote:
>
> >First, try in safe mode. Windows seems to want to do everything but what
> >YOU want to first.
>
> Hmm.. Never really used safe mode for rss stuff.. But the MCP app
> isn't recognizing the comport. Says it's unavailable. Windows Device
> Manager says something like it cannot verify the status while in safe
> mode.

Hmmmmmmmm.
Read but no write...

It claims to work with SP1 or greater but SP3 wasn't around yet. You may need to unload a bunch of stuff in task manager. Maybe go the shortcut properties and run as a win98 program or something. Did you fiddle with buffers on the com port?

I did have problems with mcp2000 (similar) with my PL2303 usb-serial dongle until I found a specific driver version for it. After that I was even able to program DOS RSS programs under XP. You might have a serial cable problem or hardware driver issue with your machine. Rotsa ruck.

I got kind of tired with mcp because you have to still program one channel at a time anyway. I have been using Excel for memory management in my ts2000, and it does well. Allows me to cut and paste entire banks. The 271.mcp file structure is similar but the parameters look different. It's just a script file.

1227. HF antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-05 05:50:30 UTC
From: bigjcw1023@gmail.com
Message-ID: <4be46964-bdb9-40f7-8aea-70d42f5577d0@p49g2000hsd.googlegroups.com>
Source record: 2318

I have a Kenwood ts440s w auto antenna tuner. I am running a g5rv
antenna and the auto does not tune on all bands. I know I need an
external manual tuner, but do I get the one with the balun built in or
not. I have an airwound balun at the feedpoint for the coax from the
ladderline of the antenna? That is for current prevention on the
outer part of the cable as per manuf. instructions, dont think I
really need that though.
Thanks

1228. Impedance Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-05 06:01:01 UTC
From: bigjcw1023@gmail.com
Message-ID: <a8f7cd5b-f581-4355-8c09-accc061479fb@8g2000hse.googlegroups.com>
Source record: 2319

This applied to my antenna tuner quest, would a impedance transformer work?

1229. Re: HF antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-05 13:22:49 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <gcaf3dnl1@registered.motzarella.org>
Source record: 2320

<bigjcw1023@gmail.com> wrote in message
news:4be46964-bdb9-40f7-8aea-70d42f5577d0@p49g2000hsd.googlegroups.com...
>I have a Kenwood ts440s w auto antenna tuner. I am running a g5rv
> antenna and the auto does not tune on all bands. I know I need an
> external manual tuner, but do I get the one with the balun built in or
> not. I have an airwound balun at the feedpoint for the coax from the
> ladderline of the antenna? That is for current prevention on the
> outer part of the cable as per manuf. instructions, dont think I
> really need that though.
> Thanks

Compared to the MFJ 989C roller inductor tuner with the built-in 4:1 balun,
I have not been able to match the 989C's very wide tuning range with a
smaller 300 watt tuner running into a 4:1 balun. It is my suspicion that if
you need a long of "tuning swing", you'll likely not find it by running a
normal 50 ohm tuner into your 4:1 balun. It hasn't worked for me in the
past. Of course, I haven't tried every MFJ tuner that would meet the
criteria, much less all of the other brands of tuners.

Ed, NM2K

1230. Re: Impedance Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-05 13:28:43 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <gcafef$300$1@registered.motzarella.org>
Source record: 2321

<bigjcw1023@gmail.com> wrote in message
news:a8f7cd5b-f581-4355-8c09-accc061479fb@8g2000hse.googlegroups.com...
> This applied to my antenna tuner quest, would a impedance transformer
> work?

An antenna tuner (matchbox/transmatch) transforms one impedance to another via the operator's manipulation of variable capacitors and inductors.

By the strictest definition of the term transformer, the transformation of impedances occurs via the inductance of coils that are mutually coupled, plus any stray capacitances in the circuit. The transformer is usually non adjustable, unless various input/output taps have been included on the coils througout the primary/secondary/both sides of the transformer.

Ed, NM2K

1231. Kenwood TS-140S All mode ssquelch modification

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-05 14:26:08 UTC
From: T0M <viepriv&#65533;e@fra.invalid>
Message-ID: <hdjhe4l6p2skcs6n4182vh528q9scipnq0@4ax.com>
Source record: 2322

I know it's possible to do a modifiction to have the squelch working in
all modes with a Kenwood TS-14S.
I would like to know if some of you have already made this mod and if it
really works.

Thank you in advance,

T0M

1232. FA: HARRIS RF-590H receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-05 15:03:24 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <29ff7c3dc964e3a4382749844f8de6a0@pseudo.borked.net>
Source record: 2323
Cross-posted to: rec.radio.shortwave,alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.marketplace

http://snipr.com/HarrisRF

1233. Re: Kenwood TS-140S All mode ssquelch modification

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-05 19:15:33 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <gcb3oqhjn1@registered.motzarella.org>
Source record: 2324

"T0M" <viepriv&#65533;e@fra.invalid> wrote in message
news:hdjhe4l6p2skcs6n4182vh528q9scipnq0@4ax.com...
>I know it's possible to do a modifiction to have the squelch working in
> all modes with a Kenwood TS-14S.
> I would like to know if some of you have already made this mod and if it
> really works.
>
> Thank you in advance,
>
> T0M

Even though I've owned and operated my share of Kenwood rigs, and never heard of the problem that you describe, it surprises me that the squelch is not intended to work in any particular mode. Which mode is your squelch inoperative?

Ed, NM2K

1234. Amateur radio equipment repair BLOG

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-05 21:51:21 UTC
From: JVG <jose.gavila@gmail.com>
Message-ID: <147cd4e4-69a3-406a-809e-a35404586934@u28g2000hsc.googlegroups.com>
Source record: 2325

Hello!

After 13 years of publishing my WEB I have decided it is time to start another Internet project (in parallel with the WEB) and have created my BLOG, called RadioRepair :-). You can access it at:

http://radiorepair.blogspot.com/

I have just posted my first article which is about the repair of a Kenwood TS-790 which was done last week. I hope you like it and, of course, your comments :-)

Thanks and best regards,

73 JOSE EB5AGV
http://jvgavila.com

1235. Re: Kenwood TS-140S All mode ssquelch modification

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-05 22:45:33 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <Pine.LNX.4.64.0810051839160.18912@darkstar.example.net>
Source record: 2326

On Sun, 5 Oct 2008, Ed Cregger wrote:

>
"T0M" <vieprivée@fra.invalid> wrote in message
> news:hdjhe4l6p2skcs6n4182vh528q9scipnq0@4ax.com...
>> I know it's possible to do a modifiction to have the squelch working in
>> all modes with a Kenwood TS-14S.
>> I would like to know if some of you have already made this mod and if it
>> really works.
>>
>> Thank you in advance,
>>
>> T0M
>
> ----------
>
> Even though I've owned and operated my share of Kenwood rigs, and never
> heard of the problem that you describe, it surprises me that the squelch is
> not intended to work in any particular mode. Which mode is your squelch
> inoperative?
>
It's odd. There were some SSB only VHF rigs in the seventies, and
they generally did include squelch (though I have no idea how
well they worked or if people actually used it).

Then the multi-mode rigs came along, and at least some of those
rigs had squelch that only worked on FM. I'd guess it reflected
operating habits, you want the FM rig left on in case someone
hits the channel, but for SSB you generally aren't just waiting,
you are actively tuning. Plus, you can get a feel for where
to set the squelch for local FM, but how much would you miss
if you had the squelch turned too high? By the time you get
the rig squelched on SSB, you likely are missing the weak
signals.

I imagine that's the case, and a search reveals this is an
HF rig, not a VHF rig as I imagined, and the squelch only
works on FM.

That makes sense, I can't imagine people wanting squelch much
on HF SSB.

The same search turns up at least one mod that may or may
not be useful. Just the rig's number and squelch into
the search engine.

Michael VE2BVW

1236. Re: Kenwood TS-140S All mode ssquelch modification

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-06 00:17:34 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <XJydndq7Lt8g13TVnZ2dnUVZ_rfinZ2d@earthlink.com>
Source record: 2327

"Michael Black" <et472@ncf.ca> wrote in message
news:Pine.LNX.4.64.0810051839160.18912@darkstar.example.net...
On Sun, 5 Oct 2008, Ed Cregger wrote:

>
"T0M" <viepriv&#65533;e@fra.invalid> wrote in message
> news:hdjhe4l6p2skcs6n4182vh528q9scipnq0@4ax.com...
>> I know it's possible to do a modifiction to have the squelch working in
>> all modes with a Kenwood TS-14S.
>> I would like to know if some of you have already made this mod and if it
>> really works.
>>
>> Thank you in advance,
>>
>> T0M
>
> ----------
>
> Even though I've owned and operated my share of Kenwood rigs, and never
> heard of the problem that you describe, it surprises me that the squelch
> is
> not intended to work in any particular mode. Which mode is your squelch
> inoperative?
>
>It's odd. There were some SSB only VHF rigs in the >seventies, and
>they generally did include squelch (though I have no idea how
>well they worked or if people actually used it).

>Then the multi-mode rigs came along, and at least some of those
>rigs had squelch that only worked on FM. I'd guess it reflected
>operating habits, you want the FM rig left on in case >someone
>hits the channel, but for SSB you generally aren't just waiting,
>you are actively tuning. Plus, you can get a feel for where
>to set the squelch for local FM, but how much would you miss
>if you had the squelch turned too high? By the time you get
>the rig squelched on SSB, you likely are missing the >weak
>signals.

I have a Yeasu ft221 for vhf that stays on all the time. It did not come
with a squelch for ssb but did for FM. I found a way to squelch it for ssb.
Almost all activity on vhf will be on 144.200 or 50.125 to start with. It
is seldom the band opens that this is not the starting point. With two
rigs on, one for 2 meters and one for 6 meters, it would be loud in the
shack if they did not have a squelch for ssb. Also there are some local
hams that monitor certain frequencies on 10 meters for local work and the

squelch comes in handy there also. Same for some special interist groups and nets on the other bands.

I would miss the squelch on the rigs if they did not have them. Lots of times I monitor an 80 meter frequency while working on the computer in the shack and do not want to hear all the noise if no one is talking.

1237. New Jersey webcam: Landie

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-06 13:40:56 UTC
From: tyreemand@gmail.com
Message-ID: <185961b6-739f-4aea-891c-e8dae4ce60ec@c60g2000hsf.googlegroups.com>
Source record: 2328
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

Webcam: Landie,19 year.New Jersey. Viens me voir et tu verras!
http://datesex.xhostar.com/landie1989.htm

1238. Re: Kenwood TS-140S All mode ssquelch modification

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-06 23:05:35 UTC
From: John Siegel <johnasiegel@optonline.net>
Message-ID: <48EA99BF.60305@optonline.net>
Source record: 2329

T0M wrote:
> I know it's possible to do a modifiction to have the squelch working in
> all modes with a Kenwood TS-14S.
> I would like to know if some of you have already made this mod and if it
> really works.
>
> Thank you in advance,
>
> T0M
I owned the 680S years ago and the same mod applies to it. I never did
it so I can't
report anything about how well it works. How easy it to reverse the mod
if you try it and don't like it.
John

1239. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-07 06:05:01 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1223359501@panix.com>
Source record: 2330
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

1240. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-07 06:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1223359800@panix.com>
Source record: 2331
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

1241. FA: NEW STUFF> Vibroplex Bug, Yaesu Soft Case, Icom Wall cube, etc!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-07 14:15:16 UTC
From: Richie <rlucch2098@aol.com>
Message-ID: <f332d9c4-1740-49ca-9661-afb6406a1035@l64g2000hse.googlegroups.com>
Source record: 2332
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom

1242. Re: KC8QJP and N8WWM Glory Hole Party - KC8QJP will be offering discount tax consulting through the gloryhole while N8WWM is on his knees

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-07 22:56:34 UTC
From: "n8wwm mrbindwell (fatboy)" <dougay@nospam.com>
Message-ID: <gcgpfa$ct7$1@news.mixmin.net>
Source record: 2333
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.cb

"Leland C Scott" <kc8ldo@madisonhts.com> wrote in message
news:gc086k$u0v$1@news.tornevall.net...
> "n8wwm mrbindwell (fatboy)" wrote:
>
> http://img254.imageshack.us/my.php?image=dougpetro3yk1.jpg
>
>> Pick up some crisco on your way over tonight, KC8QJP needs a good
>> slathering on her hind quarters.
>>
>> She's also getting ready to start her tax return posts again like she
>> does every year. You remember those..
>>
>> http://tinyurl.com/46teqq
>>
>> She says she wants to add some pics of her and me to them this year.
>>
>>
>>
> Cool!
>
they're having it over here, queerboy.

Lance & Lisa Adair
10431 Jackman Rd
Temperance, MI 48182-9629
(734) 854-2426

1243. shownatovah still day 123 of the lawsuit watch the suit is of course still MIA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-07 23:09:33 UTC
From: an old freind <kb9rqz-2@hotmail.com>
Message-ID: <43243b76-7a56-4ce1-8ca6-f86d1d09c3de@a18g2000pra.googlegroups.com>
Source record: 2334
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.cb

On Oct 7, 6:56 pm, "n8wwm mrbindwell \(fatboy\)" <dou...@nospam.com>
wrote:
> "
fake

1244. Re: HF antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-07 23:34:38 UTC
From: Stray Dog <sdog2008@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.64.0810072331490.2660@sdf.lonestar.org>
Source record: 2335

On Sat, 4 Oct 2008, bigjcw1023@gmail.com wrote:

> Date: Sat, 4 Oct 2008 22:50:30 -0700 (PDT)
> From: bigjcw1023@gmail.com
> Newsgroups: rec.radio.amateur.equipment
> Subject: HF antenna tuner
>
> I have a Kenwood ts440s w auto antenna tuner. I am running a g5rv
> antenna and the auto does not tune on all bands. I know I need an
> external manual tuner, but do I get the one with the balun built in or
> not. I have an airwound balun at the feedpoint for the coax from the
> ladderline of the antenna? That is for current prevention on the
> outer part of the cable as per manuf. instructions, dont think I
> really need that though.
> Thanks
>

I have a friend with a modern solid state rig with built-in auto AT, also,
and he cannot match all of his antennas on the appropriate bands, either.

I gave (he actually bought it from me) him one of my small manual
ant tuners and it matched up fine with negligible reflected power.

You may have to do the same thing, but you should read your manual about
how to disable the internal automatic antenna tuner.

1245. Re: HF antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-08 01:07:19 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <OETGk.45263$bx1.9791@bignews1.bellsouth.net>
Source record: 2336

"Stray Dog" <sdog2008@sdf.lonestar.org> wrote in message
news:Pine.NEB.4.64.0810072331490.2660@sdf.lonestar.org...
>
> On Sat, 4 Oct 2008, bigjcw1023@gmail.com wrote:
>
>> Date: Sat, 4 Oct 2008 22:50:30 -0700 (PDT)
>> From: bigjcw1023@gmail.com
>> Newsgroups: rec.radio.amateur.equipment
>> Subject: HF antenna tuner
>>
>> I have a Kenwood ts440s w auto antenna tuner. I am running a g5rv
>> antenna and the auto does not tune on all bands. I know I need an
>> external manual tuner, but do I get the one with the balun built in or
>> not. I have an airwound balun at the feedpoint for the coax from the
>> ladderline of the antenna? That is for current prevention on the
>> outer part of the cable as per manuf. instructions, dont think I
>> really need that though.
>> Thanks
>>
> -------------
>
> I have a friend with a modern solid state rig with built-in auto AT, also,
> and he cannot match all of his antennas on the appropriate bands, either.
>
> I gave (he actually bought it from me) him one of my small manual ant
> tuners and it matched up fine with negligible reflected power.
>
> You may have to do the same thing, but you should read your manual about
> how to disable the internal automatic antenna tuner.

I presently own an Elecraft 4:1 100 watt balun and I'm running a Van Gordon All Bander antenna that is fed with 450 twinlead.

My Yaesu FT-890/AT's tuner can usually find a good match wherever I go. Now and then I find a place where it won't match up, but the great majority of times it matches perfectly.

My Icom IC-737's autotuner was almost as good at matching on my present antenna as the Yaesu FT-890/AT.

I wish that an autotuner manufacturer would recognize the market for folks using antennas fed with twinlead and offer us an autotuner designed to operate accordingly. Were the price reasonable, I would be there buying like stink on manure. A high power version would be attractive to me too.

Ed, NM2K

1246. Balanced transmission lines in a progressive wave regime. 'Cos seeing is believing!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-08 12:44:55 UTC
From: "www.Radiondistics.com" <francesco.errante@tiscali.it>
Message-ID: <0a5f96c2-1e6c-4d58-8273-e474bf381515@k36g2000pri.googlegroups.com>
Source record: 2337

A step by step experimental verification of the aperiodic behaviour of
a properly adapted balanced transmission line.

by

Francesco Errante

www.Radiondistics.com

1247. Halle Berry's uncut Sex Scene in Monsters Ball

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-09 16:25:46 UTC
From: tyreemand@gmail.com
Message-ID: <7d70eba9-b856-4417-8615-0da41e4e43ec@u29g2000pro.googlegroups.com>
Source record: 2338
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

Halle Berry's uncut Sex Scene in Monsters Ball
http://spirs_manyac.googlegroups.com/web/halle
berry.htm

1248. Re: Need wire identification for Alliance Rotor motor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-09 23:55:21 UTC
From: starmanjb <starmanjb.334964f@radiobanter.com>
Message-ID: <starmanjb.334964f@radiobanter.com>
Source record: 2339

rebdaniel;643880 Wrote:
> Saw a previous posting where a user was helped with a different model
> than mine a couple of years ago.
>
> I've got an Alliance U-110 Tenna Rotor and the schematics are missing
> for the in house controller. Four terminals, labeled 1-4, no idea how
> they connect with with the wires. I inherited a system already in use,
> and the wires which are in place are red, green, black and white. Any
> ideas about which goes to which terminal?
>
> Sadly uneducated,
> RebDaniel

On the rotor body there is a cover plate where the wires connect. Each number on the rotor has a matching number on the controller. Wire number 1 on the rotor goes to 1 on the controller, 2 goes to 2, 3 goes to 3 and 4 to 4.

--
starmanjb

1249. Hygain rotor quality decline?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-10 05:36:10 UTC
From: ddl@danlan.*com
Message-ID: <1350382@news1.IPSWITCHS.CMM>
Source record: 2340
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

I just installed my third HAMIV rotor; I got about 4 years each from
the previous two. The most recent failure was the pot, with 5-6 turns
worn through at the spot I usually leave the rotor. Makes me think
the brake wasn't working very well. The previous unit was freewheeling;
I don't remember exactly what was wrong. The screws holding the case
together are always corroded in place so any repair becomes less trivial
as they break off. And anyway the inside usually looks bad enough (with
lots of rusted ball bearings) that repair is unappealing.

On the current (new) unit I noticed that one screw hole for the control cable
cover plate was stripped (and they should have noticed too since the screw
was hanging out) and one mounting screw hole was not tapped to full depth
(I had to get a shorter bolt).

I bought the first HAMIV about 8 years ago to replace a HAMM from the
60's (IIRC). They say the HAMIV is an improvement but it certainly
doesn't seem to last as long. Is there another rotor with the same
mounting pattern that might be better? It's an inside-tower mount
so I'm kind of constrained. Maybe I should look at rebuilding the HAMM?
It was seized but I still have it.

If anyone wants the two failed HAMIV rotors for parts let me know or
I will probably toss them soon...

Dan Lanciani
ddl@danlan.*com

1250. Enormous amount webcams womans showing groupsex. Free

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-10 13:56:57 UTC
From: tyreemand@gmail.com
Message-ID: <eb71d972-58de-4bf2-a317-56eccc67cee0@8g2000hse.googlegroups.com>
Source record: 2341
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

Enormous amount webcams womans showing groupsex. http://sexystory.psend.com/groupsex.htm

1251. FA: All sorts of small, neat items> HB Iambic paddles & Keyer++

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-10 14:18:12 UTC
From: Richie <rlucch2098@aol.com>
Message-ID: <7731308d-8c30-489f-b64f-54fd00baaaca@s50g2000hsb.googlegroups.com>
Source record: 2342
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom

1252. Re: Hygain rotor quality decline?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-10 17:15:53 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <BeqdncoLO4374nLVnZ2dnUVZ_vjinZ2d@earthlink.com>
Source record: 2343
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

"Dan Lanciani" <ddl@danlan.*com> wrote in message
news:1350382@news1.IPSWITCHS.CMM...
>I just installed my third HAMIV rotor; I got about 4 years each from
> the previous two. The most recent failure was the pot, with 5-6 turns
> worn through at the spot I usually leave the rotor.

That sure sounds like a short life for a rotator. As you have it inside the tower (?) I guess that you have a thrust bearing at the top of the tower. Are you near the salt water or in a very windy place ? Do you contes with it and turn it a lot ?

I put one up about a year ago that was used,but rebuilt. I am not in an area that is very hard on the rotators. I hope it will last longer than 4 years. It is in the tower about 5 feet down and I have a thrust bearing at the top. Just truning a 3 element tribander and beams for 6,2, and 432 on 15 foot booms.

1253. Motorola HF receiver Micom-1

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-10 19:29:38 UTC
From: moreradio <moreradio@alice.it>
Message-ID: <48efad21$0$40309$4fafbaef@reader5.news.tin.it>
Source record: 2344

Hello,
I'm looking for some expertise on how to convert the receiver I have, without tuning wheel, in a receiver with tuning wheel. I tryed to install a suitable shaft encoder but it seems to me it need different fw version. Any help?

Claudio

1254. Re: Hygain rotor quality decline?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-10 20:11:42 UTC
From: ddl@danlan.*com
Message-ID: <1350415@news1.IPSWITCHS.CMM>
Source record: 2345
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

In article <BeqdncoLO4374nLVnZ2dnUVZ_vjinZ2d@earthlink.com>, rmowery28146@earthlink.net (Ralph Mowery) writes:
|
| "Dan Lanciani" <ddl@danlan.*com> wrote in message
| news:1350382@news1.IPSWITCHS.CMM...
| >I just installed my third HAMIV rotor; I got about 4 years each from
| > the previous two. The most recent failure was the pot, with 5-6 turns
| > worn through at the spot I usually leave the rotor.
|
| That sure sounds like a short life for a rotator. As you have it inside the
| tower (?) I guess that you have a thrust bearing at the top of the tower.

There is a collar; I'm reluctant to elevate it by calling it a bearing but
it does prevent any significant mast bending moment from reaching the rotor.

| Are you near the salt water or in a very windy place ?

Yes, about a block from the ocean.

| Do you contes with
| it and turn it a lot ?

I don't turn it a lot and I always leave it in the same position since
that is the position that allows me to lower the tower and I wouldn't
want it stuck in some other position. Obviously this isn't great for
the pot if the brake isn't working well.

But none of this explains the reduction in life compared to the old HAMM
(I think we are talking nearly an order of magnitude) or the screw hole
tapping problems with the latest unit. Was there a stainless bearing
option (perhaps third-party) for the HAMM? That might have had something
to do with it. Other than the bearings (and of course the pot) the latest
failure doesn't look *too* bad inside.

Dan Lanciani
ddl@danlan.*com

1255. Re: KC8QJP and N8WWM Glory Hole Party - KC8QJP will be offering discount tax consulting through the gloryhole while N8WWM is on his knees

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-11 01:22:26 UTC
From: Steve <kenwood1701@hotmail.com>
Message-ID: <48efffd8$0$4894$607ed4bc@cv.net>
Source record: 2346
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.cb,alt.sports.football.pro.cleve-browns

FYI, THE "TINYURL.COM" BELOW IS LOADED WITH SPYWARE!!!

Leland C Scott wrote:

>"n8wwm mrbindwell (fatboy)" wrote:
>
>http://img254.imageshack.us/my.php?image=dougpetro3yk1.jpg
>
>
>
>>Pick up some crisco on your way over tonight, KC8QJP needs a good
>>slathering on her hind quarters.
>>
>>She's also getting ready to start her tax return posts again like she does
>>every year. You remember those..
>>
>>http://tinyurl.com/46teqq
>>
>>She says she wants to add some pics of her and me to them this year.
>>
>>
>>
>>
>>
>Cool!
>
>
>
>

1256. Re: Kenwood TS-140S All mode ssquelch modification

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-11 13:24:09 UTC
From: T0M <viepriv&#65533;e@fra.invalid>
Message-ID: <n2hse4l97ho9r2197ajdo1h52koh7clc10@4ax.com>
Source record: 2347

Ed Cregger a ï¿½crit:

>>Even though I've owned and operated my share of Kenwood rigs, and never
>>heard of the problem that you describe, it surprises me that the squelch is
>>not intended to work in any particular mode. Which mode is your squelch
>>inoperative?
>>
>>Ed, NM2K
>>

Squelch is unoperational on SSB modes with TS-140S.

T0M

1257. Re: Hygain rotor quality decline?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-11 14:07:20 UTC
From: ltdoc@yahoo.com
Message-ID: <f16b5dc3-1aa8-4908-a1eb-3ce456bff075@a1g2000hsb.googlegroups.com>
Source record: 2348
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Dan,
I think you may have answered one or two of your complaints. I
also think you have had a couple of 'manufacturing defects' that the
company really ought to fix.
Because of where you live, you are going to have corrosion problems
no matter who makes your rotor. About the only simple means of
reducing that corrosion problem is regular maintenance, more regular
than 'normal'?
Two 'duds' in a row is sort of unusual. That tends to tell me that
quality control may not be the 'best' in the woprld, or at least could
be a little better. I'm sure they won't jump for joy with another
complaint, but I certainly think I would complain if it were my rotor!
Good luck.
- 'Doc

1258. Re: Hygain rotor quality decline?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-11 14:33:43 UTC
From: W3CQH <hsgorden@comcast.net>
Message-ID: <iu6dnY0-59ChJG3VnZ2dnUVZ_qDinZ2d@comcast.com>
Source record: 2349
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

<ltdoc@yahoo.com> wrote in message
news:f16b5dc3-1aa8-4908-a1eb-3ce456bff075@a1g2000hsb.googlegroups.com...
> Dan,
> I think you may have answered one or two of your complaints. I
> also think you have had a couple of 'manufacturing defects' that the
> company really ought to fix.
> Because of where you live, you are going to have corrosion problems
> no matter who makes your rotor. About the only simple means of
> reducing that corrosion problem is regular maintenance, more regular
> than 'normal'?
> Two 'duds' in a row is sort of unusual. That tends to tell me that
> quality control may not be the 'best' in the woprld, or at least could
> be a little better. I'm sure they won't jump for joy with another
> complaint, but I certainly think I would complain if it were my rotor!
> Good luck.
> - 'Doc
>

Dan,

Since you live so close to the ocean, you might want to try and coat (spray paint) the rotator assy with NEOPRENE PAINT. (This paint is waterproof & impervious to salt water & diesel fuel and you should be able to find it in either a well stocked hardware store or paint supply store).

You also might want to coat any open antenna connectors as well as any coaxial connectors.

Your other option would be to coat your rotator with a 2-part epoxy based paint, although this is rather expensive, and if you had to take the rotator apart it would be a BEAR OF A JOB! Personally, I would stay with the NEOPRENE!

my $0.02
73's de Howard W3CQH

1259. shownatovah day 127 o0f the lawsuit the suit is of course still MIA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-11 18:38:28 UTC
From: "kb9rqz-1@hotmail.com" <kb9rqz-1@hotmail.com>
Message-ID: <fe2b025b-9ec7-4551-b6e5-5ae0b54e5351@f63g2000hsf.googlegroups.com>
Source record: 2350
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.cb

On Oct 10, 9:22 pm, Steve <kenwood1...@hotmail.com> wrote:
> FYI, THE "TINYURL.COM" BELOW IS LOADED WITH SPYWARE!!!
>

course that is the games they play

1260. FS: Original Heathkit, National and Drake Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-11 20:04:46 UTC
From: Dave <n7rk@cox.net>
Message-ID: <yF7Ik.5440$jv1.1541@newsfe07.iad>
Source record: 2351

I have over 100 Heathkit original manuals for sale along with a few
original Drake, National and Yaesu manuals. I will ship international.

The list can be seen here:

http://members.cox.net/radiostuff9/manuals_fs.htm

73 and Tnx for looking,

Dave N7RK

1261. Re: HF antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-12 00:30:03 UTC
From: Bob Miller <NOSPAM@neosoft.com>
Message-ID: <dhg2f412q0hjrvricag2gkdasthj4cnp5r@4ax.com>
Source record: 2352

On Sat, 4 Oct 2008 22:50:30 -0700 (PDT), bigjcw1023@gmail.com wrote:

>I have a Kenwood ts440s w auto antenna tuner. I am running a g5rv
>antenna and the auto does not tune on all bands. I know I need an
>external manual tuner, but do I get the one with the balun built in or
>not. I have an airwound balun at the feedpoint for the coax from the
>ladderline of the antenna? That is for current prevention on the
>outer part of the cable as per manuf. instructions, dont think I
>really need that though.
>Thanks

If you're bringing coax into the shack then there's no need for a
balun built into the external tuner -- but a bigger tuner may work
better than a smaller one, by virtue of its wider tuning range.

The g5rv works best on 80, 40, 20 and 12 meters, so what your internal
tuner is already doing may be about what you should expect, anyway.

bob
k5qwg

1262. Re: Hygain rotor quality decline?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-12 03:52:21 UTC
From: ddl@danlan.*com
Message-ID: <1350442@news1.IPSWITCHS.CMM>
Source record: 2353
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

In article <iu6dnY0-59ChJG3VnZ2dnUVZ_qDinZ2d@comcast.com>, hsgorden@comcast.net (W3CQH) writes:
|
| <ltdoc@yahoo.com> wrote in message
| news:f16b5dc3-1aa8-4908-a1eb-3ce456bff075@a1g2000hsb.googlegroups.com...
| > Dan,
| > I think you may have answered one or two of your complaints. I
| > also think you have had a couple of 'manufacturing defects' that the
| > company really ought to fix.

Yeah, but somehow it didn't seem worth the bother. I was up on the tower when I discovered the short-tapped mounting hole and of course at that point it was easier to get a shorter bolt.

| > Because of where you live, you are going to have corrosion problems
| > no matter who makes your rotor.

Although the corrosion makes the rotors unappealing to work on I don't think it was the cause of the failures.

| > About the only simple means of
| > reducing that corrosion problem is regular maintenance, more regular
| > than 'normal'?

Perhaps, though I still wonder why the HAMM faired so much better. In order to do any kind of regular maintenance I think I'd have to replace the bolts that hold the case together with stainless in advance since they rust in place very quickly.

| > Two 'duds' in a row is sort of unusual.

Three duds...

| > That tends to tell me that
| > quality control may not be the 'best' in the woprld, or at least could
| > be a little better. I'm sure they won't jump for joy with another
| > complaint, but I certainly think I would complain if it were my rotor!

Yeah, again it just doesn't seem too productive. I'm sure they would be happy to have me ship back the latest one and I could wait around for a replacement with my tower down. (I put it up today.) I think I'd rather look for an alternative product or revisit the HAMM which I still have.

| Dan,
|

| Since you live so close to the ocean, you might want to try and coat (spray
| paint) the rotator assy with NEOPRENE PAINT. (This paint is waterproof &
| impervious to salt water & diesel fuel and you should be able to find it in
| either a well stocked hardware store or paint supply store).

I'm not sure how this would help in more than a cosmetic way. You understand that the rotor is not sealed, right? There is a gap between the bottom of the bell and the mounting plate. It points down so water shouldn't be *flowing* in, but the insides are certainly exposed to the weather. The only thing keeping the bearings from rusting is the grease, and the retainer strip really can't insure that they are always fully coated. The more I think about this the more I remember stainless bearings in the HAMM, though it might have been an after-market modification.

| You also might want to coat any open antenna connectors as well as any
| coaxial connectors.

I've had good luck with a tight spiral wrap of ordinary vinyl tape. Just took apart some connectors that had been up for more than a decade and they were shiny as new. Lately I've also been filling the insides with STUFF dielectric paste but I'm not sure this makes much difference.

Dan Lanciani
ddl@danlan.*com

1263. Re: Hygain rotor quality decline?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-12 14:52:02 UTC
From: ltdoc@yahoo.com
Message-ID: <e7a62836-091d-4275-9ced-ffdbd752bfe9@q35g2000hsg.googlegroups.com>
Source record: 2354
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Dan,
There's no 'fool proof' way of 'fixing' any rotor that doesn't mean a lot of inconvenience in some way. Picking the most palatable inconvenience is the 'trick'.
"Productive"? Uh, yeah, I agree with you, probably not very productive, But I'd do that complaining anyway. Who knows, they might really surprise you (and me :)).
Which solution is the best? I have no idea.
- 'Doc

Beat the @#$ thing to death with a very large hammer. Productive? No, but @#$ sure satisfying!

1264. Earn - 5000 - Just for signing up!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-12 16:17:49 UTC
From: jass.bains84@gmail.com
Message-ID: <e832e8cc-7b66-4b42-bfd3-caa3b4ce235e@z18g2000prn.googlegroups.com>
Source record: 2355

Earn - 5000 - Just for signing up!
Iam earning more than Rs.5000 every month from Internet. Iam not
joking. Its Real.No Investment.
Easy job. Work part time. Don't miss this great earning opportunity.
Hurry today.
sign up here

http://mGinger.com/index.jsp?inviteId=1832971

1265. Re: Hygain rotor quality decline?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-12 17:30:54 UTC
From: Grumpy The Mule <s_foonly@foo.bar>
Message-ID: <Xns9B357F505C2852MDWN@194.177.96.78>
Source record: 2356
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Howdy,

In the 70's I worked on a project developing dual use small
boat radar. We had a terrible time with bearing corrosion at
first.

You might want to try wash-out resistant grease intended for
boat trailer wheel hubs.

In the radar we eventually used Andok C which is no longer
manufactured. Nye developed Rheolube 374C as a replacement
for Andok C. Both are an NLGI Grade 4 grease,

McMaster-Carr has a good selection of stainless steel bearings
and they have ceramic balls for bearings I believe. I'd want
to play with those a bit first before putting them up on a
tower.

73,
Grumpy

ddl@danlan.*com (Dan Lanciani) wrote in
news:1350442@news1.IPSWITCHS.CMM:

> I've had good luck with a tight spiral wrap of ordinary vinyl tape.
> Just took apart some connectors that had been up for more than a
> decade and they were shiny as new. Lately I've also been filling the
> insides with STUFF dielectric paste but I'm not sure this makes much
> difference.
>
> Dan Lanciani
> ddl@danlan.*com

1266. FA: B&W (Barker & Williamson) PT-2500A HF Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-12 18:34:30 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <01e200e497189dd8acd550367a458fb0@pseudo.borked.net>
Source record: 2357
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.marketing.online.ebay

http://easyurl.net/BWamplifier

1267. FA: CONAR 400 NOVICE TRANSMITTER

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-12 23:47:43 UTC
From: null <null@void.com>
Message-ID: <0235f453sevkdic41720qov46i6riearop@4ax.com>
Source record: 2358

FOR AUCTION: Extra nice, clean, working CONAR 400 NOVICE TRANSMITTER.
Collector quality - take a look...

eBay auction Item Number: 110299045969

1268. Re: Hygain rotor quality decline?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-13 00:34:37 UTC
From: NoSPAM <unknown@nospam.org>
Message-ID: <ylwlk.106$E%3.36@newsfe19.iad>
Source record: 2359
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

"Grumpy The Mule" <s_foonly@foo.bar> wrote in message
news:Xns9B357F505C2852MDWN@194.177.96.78...
> Howdy,
>
> In the 70's I worked on a project developing dual use small
> boat radar. We had a terrible time with bearing corrosion at
> first.
>
> You might want to try wash-out resistant grease intended for
> boat trailer wheel hubs.

Good advice.

> McMaster-Carr has a good selection of stainless steel bearings
> and they have ceramic balls for bearings I believe. I'd want
> to play with those a bit first before putting them up on a
> tower.

Most folks instantly think of stainless steels for corrosion protection. However SS is not a particularly corrosion resistant material around salt water. All commonly available grades of SS are subject to halogen corrosion, i.e. chlorides in sea water. Before retirement I worked at Eastman Chemical company in their research laboratories. They frequently had to resort to rather exotic alloys, such as Hastelloy C-276, for applications where halogens were involved. These alloys tend to be extremely expensive and nearly impossible to machine.

I would suggest using lots of a good grease and frequent maintenance if your rotor is exposed to salt air.

Barry WA4VZQ

1269. Re: HF antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-13 03:42:46 UTC
From: robo tech <robotech24@mchsi.com>
Message-ID: <Wszlk.329819$TT4.67151@attbi_s22>
Source record: 2360

I had that exact setup that you have and I had to use an external tuner to
get the swr down to acceptable levels. If I remember right, the g5rv with
the 440's internal tuner would tune ok for 80 and 40, but not very well for
the other bands.
tim
kk5h
"Bob Miller" <NOSPAM@neosoft.com> wrote in message
news:dhg2f412q0hjrvricag2gkdasthj4cnp5r@4ax.com...
> On Sat, 4 Oct 2008 22:50:30 -0700 (PDT), bigjcw1023@gmail.com wrote:
>
>>I have a Kenwood ts440s w auto antenna tuner. I am running a g5rv
>>antenna and the auto does not tune on all bands. I know I need an
>>external manual tuner, but do I get the one with the balun built in or
>>not. I have an airwound balun at the feedpoint for the coax from the
>>ladderline of the antenna? That is for current prevention on the
>>outer part of the cable as per manuf. instructions, dont think I
>>really need that though.
>>Thanks
>
> If you're bringing coax into the shack then there's no need for a
> balun built into the external tuner -- but a bigger tuner may work
> better than a smaller one, by virtue of its wider tuning range.
>
> The g5rv works best on 80, 40, 20 and 12 meters, so what your internal
> tuner is already doing may be about what you should expect, anyway.
>
> bob
> k5qwg

1270. Stabilock 4010a

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-15 08:48:58 UTC
From: G7KDP <G7KDP.33b77a7@radiobanter.com>
Message-ID: <G7KDP.33b77a7@radiobanter.com>
Source record: 2361

Can anyone help looking for a Service manual for a poorly Stabilock
4010a
the Synth has gone out off lock need to re-align

Regards

Don

--
G7KDP

1271. BDSM in BDSM mpeg

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-15 14:24:54 UTC
From: tyreemand@gmail.com
Message-ID: <20c82979-3d82-4393-9528-213833b26724@25g2000prz.googlegroups.com>
Source record: 2362
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

BDSM http://youtubeplayer.byethost9.com/jpeg/bdsm.html BDSM

1272. electronics hobby shop estate sale cleanout-various items

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-16 12:28:09 UTC
From: "Dwight D. Eisenhower" <rottedHonda@yahoo.com>
Message-ID: <7e6635eb-5ff4-4707-88ee-c4303d06169c@s50g2000hsb.googlegroups.com>
Source record: 2363

http://shop.ebay.com/merchant/66-catalina_W0QQ_nkwZQQ_armrsZ1QQ_fromZQQ_mdoZ

HEATHKIT MODEL GD-1B GRID DIP METER-vintage-CB-HAM-SW-$ 0 Bids
$24.99 5d 13h 13m
RCA MODEL WT-501 TRANSISTOR TESTOR NPN-PNP-IN/OUT CIRCT 0 Bids $9.98
5d 13h 13m
PRECISION APPARATUS 3-420 WHITE DOT/BAR GENERATOR-TV-$$ 0 Bids $9.98
5d 13h 13m
ARGUS MODEL 300 AUTOMATIC SLIDE PROJECTOR-vintage-nice- 0 Bids $9.98
5d 13h 13m
RCA VICTOR VICTROLA BAKELITE AM RADIO/PHONO 45RPM 7"-$$ 0 Bids $9.98
5d 13h 13m
WOLLENSAK MODEL 715 8MM MOVIE PROJECTOR-COMPLETE-$$$$$$ 0 Bids $9.98
5d 13h 13m
SPERRY GYROSCOPE TYPE B-7A AUTOPILOT COMPONENT AMP-WWII
B-17 B-24 B-25 B-29 VINTAGE USAAF SPERRY A-12 AUTOPILOT 0 Bids $24.99
5d 13h 13m
(2) VINTAGE RADIO-PHONO SPEAKERS-RL-113-1 & 10747-8"-$$ 0 Bids $9.98
5d 13h 13m
2 vintage 8track decks-BELAIR portable-PANASONIC record 0 Bids $9.98
5d 13h 13m
(3) vintage cassette decks-PIONEER-KENWOOD-REALISTIC-$$ 0 Bids
$24.99 5d 13h 13m
PRECISION APPARATUS MOD EV-10-S TUBE MULTI-TESTER-nice! 0 Bids $9.98
5d 13h 13m
"HOLIDAY PARADE" painting print by E. MELVIN BOLSTAD-$$ 0 Bids
$24.99

1273. Looking for bondage webcam?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-17 11:11:42 UTC
From: tyreemand@gmail.com
Message-ID: <934c1f33-1a94-4163-9f2a-4499a8ef2c30@y29g2000hsf.googlegroups.com>
Source record: 2364
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

View explicit live Webcams, meet for amateur scenes!
http://puntyhouse.byethost11.com/altcam.htm

1274. FA: Rockwell Collins HF-2050 receiver in original crate

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-17 18:50:18 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <26daad2a09aa5f569352120360c4fa7e@pseudo.borked.net>
Source record: 2365
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

http://easyurl.net/RockwellHF2050

1275. WTB Alinco or similar DTMF microphone for Alinco DR-590 transciever.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-17 19:15:44 UTC
From: TimBob <tmize57@juno.com>
Message-ID: <ba2d0ffa-577a-48dd-8192-09038172d614@64g2000hsu.googlegroups.com>
Source record: 2366

I am in need of a DTMF microphone for an Alinco DR-590 radio. I would like to get an Original Alinco mic at a resonable cost. Thanks!
Tim N7XAU

1276. Alinco DJ-596 vs Aseus VX-6R

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-17 20:01:47 UTC
From: joe@sv-seaoflove.com
Message-ID: <joesv-seaoflove.com.33ec366@radiobanter.com>
Source record: 2367

HI, I'm a novice doing community service communications backup 2-3 times a year preparing for the next emergency. Which is the better radio for me and why if you don't mind my asking?

Is Li-Ion better for me than NiCad or NiMH?

Would the LI-Ion output of 7.4 v reduce the 5w output power of the HT vs a 9.6 NiCad or NiMH?

Can Li-I remain plugged in to a trickle charge for months?

Thanks for your time

--
joe@sv-seaoflove.com

1277. Re: Stabilock 4010a

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-18 09:53:56 UTC
From: lwbyoyo1 <lwbyoyo1.33f6c2f@radiobanter.com>
Message-ID: <lwbyoyo1.33f6c2f@radiobanter.com>
Source record: 2368

I like your article!!!The article very
interesting.----------
----------[image:
http://www.qzone.la/img/userup/0808/2GU2563439.jpg]Welcome to our wow
power leveling site:Cheapest 'Maple Story Mesos'
(http://www.toppowerlevel.net/gamelist.php?fid=1468),'Cheap WARHAMMER
ONLINE GOLD' (http://www.toppowerlevel.net/gamelist.php?fid=3966) for
sale,'RuneScape Money'
(http://www.toppowerlevel.net/gamelist.php?fid=4011),buy 'SilkRoad
Online Gold' (http://www.toppowerlevel.net/gamelist.php?fid=4013),buy
'Gaia Gold' (http://www.toppowerlevel.net/gamelist.php?fid=4046).LWB

--
lwbyoyo1

1278. usb connector on a generic usb mono headse

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-18 20:48:00 UTC
From: Aviator <waltw1@gmail.com>
Message-ID: <8c0fcd38-a5e7-4aff-8869-3e928127d15a@q9g2000hsb.googlegroups.com>
Source record: 2369

Does anyone have the schematic for the pinout of the usb connector on a generic usb mono headset with electret microphone. I'd like to try and operate one of my HF rigs with it. Thanks.

1279. FA; Kantronics mini-terminal Code RTTY reader

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-18 21:15:33 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <5tidncE99q1pzGfVnZ2dnUVZ_t7inZ2d@comcast.com>
Source record: 2370
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

Also generates rtty from CW in

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&ssPageName=STRK:MESELX:IT&item=290267356428

1280. Re: usb connector on a generic usb mono headse

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-18 22:32:19 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <Pine.LNX.4.64.0810181829560.9113@darkstar.example.net>
Source record: 2371

On Sat, 18 Oct 2008, Aviator wrote:

> Does anyone have the schematic for the pinout of the usb connector on
> a generic usb mono headset with electret microphone. I'd like to try
> and operate one of my HF rigs with it. Thanks.
>
Huh?

If they are USB, the "standard pinout" would be the same as any USB
connector, ie a pin for ground, a pin for +5v and I guess two pins
for data. But unless you have an actual USB connector on your rig,
knowing that won't mean a thing.

Afterall, you can't make use of a digital signal, which is what
those USB things are about.

You need to chop off the connector, assuming the digital electronics
is hidden in there, and then figure out which of the wires coming
off the headset are for microphone, speaker and ground. Then you
wire it to a connector that matches what's on your rig.

Michael VE2BVW

1281. TRW Transistors

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-19 01:51:15 UTC
From: prc74b <prc74b.3406958@radiobanter.com>
Message-ID: <prc74b.3406958@radiobanter.com>
Source record: 2372

I have an old Hallicrafters Transceiver that uses TRW PT5651 RF transistors as the Driver and P/P finals. It is a 10 watt 2-18 mhz transceiver used in the early to mid 60's. The finals are shot and I am looking for replacements. I can not find data sheets, specs, are any information on these anywhere. Its like they didn't exist. I am looking for any type of replacement. I can't even tell if they are Pnp or NPN. They are single stud mount, with 4 solder tabs. The curcuit is broadband, and the B+ is 12-14 volts.

Thanks for any help.

Joe Munson
WA4VAG

--
prc74b

1282. Re: TRW Transistors

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-19 14:22:50 UTC
From: Dave <dave@dave.dave>
Message-ID: <_oHKk.8329$bK.682@newsfe04.iad>
Source record: 2373

prc74b wrote:
> I have an old Hallicrafters Transceiver that uses TRW PT5651 RF
> transistors as the Driver and P/P finals. It is a 10 watt 2-18 mhz
> transceiver used in the early to mid 60's. The finals are shot and I
> am looking for replacements. I can not find data sheets, specs, are
> any information on these anywhere. Its like they didn't exist. I am
> looking for any type of replacement. I can't even tell if they are Pnp
> or NPN. They are single stud mount, with 4 solder tabs. The curcuit
> is broadband, and the B+ is 12-14 volts.
>
> Thanks for any help.
>
> Joe Munson
> WA4VAG
>
>
>
>
Does the transceiver have a model number?

1283. Re: TRW Transistors

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-19 19:39:47 UTC
From: prc74b <prc74b.3416666@radiobanter.com>
Message-ID: <prc74b.3416666@radiobanter.com>
Source record: 2375

'Dave[_18_ Wrote:
> ;651539']prc74b wrote:-
> I have an old Hallicrafters Transceiver that uses TRW PT5651 RF
> transistors as the Driver and P/P finals. I can not find data
> sheets, specs, or any information on these anywhere. Its like they
> didn't exist. I am
> looking for any type of replacement. I can't even tell if they are
> Pnp
> or NPN. They are single stud mount, with 4 solder tabs. The curcuit
> is broadband, and the B+ is 12-14 volts.
>
> Thanks for any help.
>
> Joe Munson
> WA4VAG
>
>
>
> -
> Does the transceiver have a model number?

No marking of any kind on the unit. But I believe to be a
Hallicrafters TR-9.

--
prc74b

1284. Re: TRW Transistors

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-19 20:32:15 UTC
From: "D. Stussy" <spam@bde-arc.ampr.org>
Message-ID: <gdg5grvnn1@snarked.org>
Source record: 2374

"prc74b" <prc74b.3406958@radiobanter.com> wrote in message
news:prc74b.3406958@radiobanter.com...
> I have an old Hallicrafters Transceiver that uses TRW PT5651 RF
> transistors as the Driver and P/P finals. It is a 10 watt 2-18 mhz
> transceiver used in the early to mid 60's. The finals are shot and I
> am looking for replacements. I can not find data sheets, specs, are
> any information on these anywhere. Its like they didn't exist. I am
> looking for any type of replacement. I can't even tell if they are Pnp
> or NPN. They are single stud mount, with 4 solder tabs. The curcuit
> is broadband, and the B+ is 12-14 volts.
>
> Thanks for any help.
>
> Joe Munson
> WA4VAG

Thompson Raito Woolrich was bought by Northrop Grumman a few years ago. I
doubt it but you could always try their parts division.

1285. Re: TRW Transistors

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-19 22:54:41 UTC
From: Michael <micoder@sbcglobal.net>
Message-ID: <RUOKk.69332$9s3.1532@fe07.news.easynews.com>
Source record: 2376

prc74b wrote:
> I have an old Hallicrafters Transceiver that uses TRW PT5651 RF
> transistors as the Driver and P/P finals. It is a 10 watt 2-18 mhz
> transceiver used in the early to mid 60's. The finals are shot and I
> am looking for replacements. I can not find data sheets, specs, are
> any information on these anywhere. Its like they didn't exist. I am
> looking for any type of replacement. I can't even tell if they are Pnp
> or NPN. They are single stud mount, with 4 solder tabs. The curcuit
> is broadband, and the B+ is 12-14 volts.
>
> Thanks for any help.
>
> Joe Munson
> WA4VAG
>
>
>
>
You need to find out whether these are pnp or npns.
I have used 2N6083's to replace npn hf outputs before. They worked fine.
I think they are only capable of 30 watts output. They work fine with 12
volts. They only cost about 4 bucks a pieces at
http://www.americanmicrosemi.com/products/search/index.php

1286. Re: TRW Transistors

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-19 23:26:22 UTC
From: Dave <dave@dave.dave>
Message-ID: <zmPKk.32636$SH5.30148@newsfe08.iad>
Source record: 2377

prc74b wrote:
> 'Dave[_18_ Wrote:
>> ;651539']prc74b wrote:-
>> I have an old Hallicrafters Transceiver that uses TRW PT5651 RF
>> transistors as the Driver and P/P finals. I can not find data
>> sheets, specs, or any information on these anywhere. Its like they
>> didn't exist. I am
>> looking for any type of replacement. I can't even tell if they are
>> Pnp
>> or NPN. They are single stud mount, with 4 solder tabs. The curcuit
>> is broadband, and the B+ is 12-14 volts.
>>
>> Thanks for any help.
>>
>> Joe Munson
>> WA4VAG
>>
>>
>>
>> -
>> Does the transceiver have a model number?
>
> No marking of any kind on the unit. But I believe to be a
> Hallicrafters TR-9.
>
>
>
>
That's a bad-ass looking radio.

http://www.qsl.net/la5ki/big/tr9.jpg

1287. Re: TRW Transistors

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-21 04:14:22 UTC
From: Pete KE9OA <p.gianako@comcast.net>
Message-ID: <xJydnV64YLCU1GDVnZ2dnUVZ_sHinZ2d@comcast.com>
Source record: 2378

I believe that I used to have one of those. It had a 6kHz mechanical filter,
a roller inductor matching network, and it was AM and CW mode. I ended up
selling it at a hamfest several years back for 40 dollars. A nice piece.

Pete

"prc74b" <prc74b.3416666@radiobanter.com> wrote in message
news:prc74b.3416666@radiobanter.com...
>
> 'Dave[_18_ Wrote:
>> ;651539']prc74b wrote:-
>> I have an old Hallicrafters Transceiver that uses TRW PT5651 RF
>> transistors as the Driver and P/P finals. I can not find data
>> sheets, specs, or any information on these anywhere. Its like they
>> didn't exist. I am
>> looking for any type of replacement. I can't even tell if they are
>> Pnp
>> or NPN. They are single stud mount, with 4 solder tabs. The curcuit
>> is broadband, and the B+ is 12-14 volts.
>>
>> Thanks for any help.
>>
>> Joe Munson
>> WA4VAG
>>
>>
>>
>> -
>> Does the transceiver have a model number?
>
> No marking of any kind on the unit. But I believe to be a
> Hallicrafters TR-9.
>
>
>
>
> --
> prc74b

1288. Re: TRW Transistors

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-21 04:15:20 UTC
From: Pete KE9OA <p.gianako@comcast.net>
Message-ID: <o8-dnf8rMq3Z1GDVnZ2dnUVZ_t3inZ2d@comcast.com>
Source record: 2379

No, mine was a different model. This is really cool looking.

"Dave" <dave@dave.dave> wrote in message
news:zmPKk.32636$SH5.30148@newsfe08.iad...
> prc74b wrote:
>> 'Dave[_18_ Wrote:
>>> ;651539']prc74b wrote:-
>>> I have an old Hallicrafters Transceiver that uses TRW PT5651 RF
>>> transistors as the Driver and P/P finals. I can not find data
>>> sheets, specs, or any information on these anywhere. Its like they
>>> didn't exist. I am
>>> looking for any type of replacement. I can't even tell if they are
>>> Pnp
>>> or NPN. They are single stud mount, with 4 solder tabs. The curcuit
>>> is broadband, and the B+ is 12-14 volts.
>>> Thanks for any help.
>>>
>>> Joe Munson
>>> WA4VAG
>>>
>>>
>>>
>>> -
>>> Does the transceiver have a model number?
>>
>> No marking of any kind on the unit. But I believe to be a
>> Hallicrafters TR-9.
>>
>>
>>
>>
> That's a bad-ass looking radio.
>
> http://www.qsl.net/la5ki/big/tr9.jpg
>
>

1289. Scandalous video reason Divorce Madonna and Ricchi

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-21 11:11:11 UTC
From: tyreemand@gmail.com
Message-ID: <f33c5746-281a-4269-9137-c2ddf7695dd4@2g2000hsn.googlegroups.com>
Source record: 2380
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

http://www.madonascandal.byethost31.com Madonna page featuring
exclusive Madonna videos, Madonna photos, and Madonna news,Madonna
videos, Madonna news, Madonna photos, Madonna videos, Madonna gossip.
Scandalous video reason end-marriage Madonna and Ricchi

1290. Re: TRW Transistors

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-21 13:31:34 UTC
From: prc74b <prc74b.343b507@radiobanter.com>
Message-ID: <prc74b.343b507@radiobanter.com>
Source record: 2381

'Michael[_4_ Wrote:
> ;651662']prc74b wrote:-
> I have an old Hallicrafters Transceiver that uses TRW PT5651 RF
> transistors as the Driver and P/P finals. I can not find data sheets,
> specs, are
> any information on these anywhere. Its like they didn't exist. I am
> looking for any type of replacement. I can't even tell if they are
> Pnp
> or NPN. They are single stud mount, with 4 solder tabs. The curcuit
> is broadband, and the B+ is 12-14 volts.
>
> Thanks for any help.
>
> Joe Munson
> WA4VAG
>
>
>
> -
> You need to find out whether these are pnp or npns.
> I have used 2N6083's to replace npn hf outputs before. They worked
> fine.
> I think they are only capable of 30 watts output. They work fine with
> 12
> volts. They only cost about 4 bucks a pieces at
> http://www.americanmicrosemi.com/products/search/index.php

I will look up the spec sheets on the 2N5883. I have thought about just
building a small 10 watt RF PA, using modern components and putting it
in the set, leaving the orginal pa in it, and maybe some day getting
replacement parts. So far, from the really bad copy of a schematic,
and with the finals and driver shorted, cannot tell if they are npn or
pnp.

Thanks for the information

joe

--
prc74b

1291. K9YA Telegraph - November 2008

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-21 19:29:52 UTC
From: K9YA Telegraph <no_reply@yahoo.com>
Message-ID: <t3qLk.5952$Ws1.1463@nlpi064.nbdc.sbc.com>
Source record: 2382
Cross-posted to: rec.radio.info,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.morse

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November 2008

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Ham Origins By Kyle W. Jeske, N4NSS/NNN&#65533;EGS

The Silent Key By Jerry Spring, VE6NU

The Wet String Caper By Rod Newkirk, VA3ZBB/W9BRD

Ham Quips By Dick Sylvan, W9CBT

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1292. Help:Motorola R-2001 Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-22 12:41:10 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <GbFLk.1660$_Y1.1650@bgtnsc05-news.ops.worldnet.att.net>
Source record: 2383

Hello and thanks for reading.
I bought a R-2001D on eBay and am just getting my feet wet on using all the functions.
Everything seems to be working, but I am wondering about the RF Generate function. It seems to be low on maximum output - and one line on the display shows DIST/SINAD INPUT TOO LOW instead of giving the SINAD reading.
Is this a normal reading? If not, is it correctable by an adjustment or what module needs ti be repaird or replaced?
Thanks for any info you can pass on to me.
Larry McGee

1293. Re: Help:Motorola R-2001 Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-22 22:42:38 UTC
From: Ed <Huckleberry_REMOVE_@bigvalley.net>
Message-ID: <Xns9B3F9FD212A84Huckleberrybigvalley@198.186.192.196>
Source record: 2384

> Hello and thanks for reading.
> I bought a R-2001D on eBay and am just getting my feet wet on using
> all the functions.
> Everything seems to be working, but I am wondering about the RF
> Generate function. It seems to be low on maximum output - and one line
> on the display shows DIST/SINAD INPUT TOO LOW instead of giving the
> SINAD reading. Is this a normal reading? If not, is it correctable by
> an adjustment or what module needs ti be repaird or replaced?
> Thanks for any info you can pass on to me.
> Larry McGee

Larry, I am not familiar with the 2001D, but have used one many
years ago. I am somewhat confused by your problem description, above.
Unless I am misunderstanding you, you are complaining about low RF
output?... while at the same time complaining about a display line
saying, " DIST/SINAD INPUT TOO LOW " That's two problems. I can't
suggest anything about the first, but what are you hooking the
DIST/SINAD input up to when getting the "too low" reading? It should be
a receiver speaker while you are generating a 1000Hz modulated tone at
3KHz deviation. Sorry if not necessary, but you DO know how to use
the SINAD meter on that instrument, right?

Ed K7AAT

1294. BDSM HARDCORE 1 Tb movi

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-23 13:23:23 UTC
From: tyreemand@gmail.com
Message-ID: <2a306d75-2c7c-444f-9955-00dd69e400a4@y71g2000hsa.googlegroups.com>
Source record: 2385
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

http://traxanki.byethost15.com/bdsm.htm BDSM http://traxanki.byethost15.com/hardcore.htm HARDCORE http://s0x0.blogspot.com
http://groups.google.com/group/porntube-best-movies-collection

1295. WTB: Collins 51S-1 knobs.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-23 14:53:58 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <ae0Mk.88313$Mh5.19129@bgtnsc04-news.ops.worldnet.att.net>
Source record: 2386

Hello and thanks for the read.
I have just received a working Collins 51S-1 and I would like to buy 2 missing knobs. The MEGACYCLES knob and the REJECTION TUNING knob. If you have one or both of these knobs that you would part with, please reply to me direct.
Thanks - Larry McGee

1296. Wanted info on ITT Mackay MSR 5050

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-23 23:24:22 UTC
From: Bill Tweedie <Bill.Tweedie.34700cc@radiobanter.com>
Message-ID: <Bill.Tweedie.34700cc@radiobanter.com>
Source record: 2387

Can anyone point me in the right direction re the above receiver?
Regards
Bill Tweedie

--
Bill Tweedie

1297. 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 09:14:24 UTC
From: dgleeson422111 <dgleeson3@eircom.net>
Message-ID: <159dee31-5436-4f46-ae9d-48214eec09ca@k37g2000hsf.googlegroups.com>
Source record: 2388
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

Hello All

We have a propagation issue that is confusing us. We have two 868MHz modules on test, each capable of 500mW transmission.

We are testing to find the range of communication. We are testing them as follows. One remains in our office while the other is taken to the street outside. we are communicating charecter strings such as "Im at the lamp post number 1" etc. There is somebody at each end sending text strings in a continuous conversation. There is no protocol, error checking or error recovery.

What we have repetadly found is that the radio in the office can receive long after the radio in the street has stopped receiving. (The person with the radio in the street is moving away from the office.)

The radios are the same and the power supplies to the radios are the same. Indeed switching the radios gives the same effect.

The propagation paths between the two radios are the same in terms of distance. However the radio signal transmitted from the office travels through walls first before then traveling through open space. Its the opposite for the radio in the street, firstly traveling through space and then through the walls in the office.

We did think we had identified an interfeering source in one direction (when moving away from the office) so we started moving in the opposite direction. We found exactly the same effect.

Are we getting interfeerance from GSM, ISM or Paging?

As far as GSM bands go in Europe 890–915 MHz OR 1710–1785 MHz So these shouldnt be our problem.

ISM is where we intend to operate and the greatest band occupancy should be 10%. So we should get communication even though we would get some interfeerance.

Paging - well this has very much gone out of fashion in Europe. But even if it was the cause then wouldnt it be intermittant communication. We have a constant problem.

Can anyone shed light on this phenomonon? Is it an issue of wireless propagation that Im not familiar with or is it Interfeerance?

Best regards, and thanks for any input.

Denis

---
http://www.CentronSolutions.com

1298. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 10:57:40 UTC
From: oopere <me@somewhere.net>
Message-ID: <gds9n4$2vl$1@defalla.upc.es>
Source record: 2389
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

dgleeson422111 wrote:
> Hello All
>
> We have a propagation issue that is confusing us. We have two 868MHz
> modules on test, each capable of 500mW transmission.
>
> We are testing to find the range of communication. We are testing them
> as follows. One remains in our office while the other is taken to the
> street outside. we are communicating charecter strings such as "Im at
> the lamp post number 1" etc. There is somebody at each end sending
> text strings in a continuous conversation. There is no protocol, error
> checking or error recovery.
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> What we have repetadly found is that the radio in the office can
> receive long after the radio in the street has stopped receiving. (The
> person with the radio in the street is moving away from the office.)
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> The radios are the same and the power supplies to the radios are the
> same. Indeed switching the radios gives the same effect.
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> The propagation paths between the two radios are the same in terms of
> distance. However the radio signal transmitted from the office travels
> through walls first before then traveling through open space. Its the
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> and then through the walls in the office.
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> We did think we had identified an interfeering source in one direction
> (when moving away from the office) so we started moving in the
> opposite direction. We found exactly the same effect.
>
> Are we getting interfeerance from GSM, ISM or Paging?
>
> As far as GSM bands go in Europe 890ï¿½915 MHz OR 1710ï¿½1785 MHz So these
> shouldnt be our problem.
>
> ISM is where we intend to operate and the greatest band occupancy
> should be 10%. So we should get communication even though we would get
> some interfeerance.
>
> Paging - well this has very much gone out of fashion in Europe. But
> even if it was the cause then wouldnt it be intermittant
> communication. We have a constant problem.
>

> Can anyone shed light on this phenomonon? Is it an issue of wireless
> propagation that Im not familiar with or is it Interfeerance?
>
> Best regards, and thanks for any input.
>
> Denis
> _____________________
> http://www.CentronSolutions.com

You may experience receiver desensitization from a strong out-of-band interferer which is not penetrating well into your office and hence not interferring there.

Pere

1299. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 11:38:05 UTC
From: dgleeson422111 <dgleeson3@eircom.net>
Message-ID: <898752cd-4cd6-4e2e-8d25-5f57f14e0067@h60g2000hsg.googlegroups.com>
Source record: 2390
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

Hi Guys

Thanks for your input on this.

The idea of height being a problem is interesting. The radio in the
office is on the 1st floor (i.e above the ground by one floor).

If the antenna were at the same height would the problem go away?

We will test and see

On Oct 24, 11:57 am, oopere <m...@somewhere.net> wrote:
> dgleeson422111 wrote:
> > Hello All
>
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> > modules on test, each capable of 500mW transmission.
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> interferer which is not penetrating well into your office and hence not
> interferring there.
>
> Pere- Hide quoted text -
>
> - Show quoted text -

1300. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 11:49:13 UTC
From: osr@uakron.edu
Message-ID: <ee49a64c-dca6-4389-8f6c-c41d2c9eca64@l42g2000hsc.googlegroups.com>
Source record: 2391
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

higher antennas = longer range. Thats your issue.
Also lack of error correction, poor antenna pattern to meet the low
power regulations, and a less then robust protocol, ie your probably
using some form of on/off modulation where the receiver does not have
a continious wave signal to locl on and track. Try sending a preamble
character that is 10101010 a few times, assuming your receiver is
sophisticated enough to use AGC. This sets the DC level in the
discriminator more accurately and reduces errors.

your using a radio with intentionally designed in limited range to
allow reuse of the frquency.

Steve

1301. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 12:02:24 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <T5CdncnwyZfOJJzUnZ2dnUVZ_obinZ2d@giganews.com>
Source record: 2392
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

"dgleeson422111" <dgleeson3@eircom.net> wrote in message
news:159dee31-5436-4f46-ae9d-48214eec09ca@k37g2000hsf.googlegroups.com...

What we have repetadly found is that the radio in the office can
receive long after the radio in the street has stopped receiving. (The
person with the radio in the street is moving away from the office.)

The radios are the same and the power supplies to the radios are the
same. Indeed switching the radios gives the same effect.

Is your office in a concrete building? Or one with any steel reinforcement
or steel or aluminum studs? If so, it could well be that there is a
standing wave issue, so that a portion of your transmitted signal is being
reflected back, and so not making it to the receiver. This would not
necessarily affect the reception on the radio in the office from the outside
radio.

1302. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 12:03:57 UTC
From: Anthony Fremont <nobody@noplace.net>
Message-ID: <i82dnTmmXOMzJJzUnZ2dnUVZ_t7inZ2d@supernews.com>
Source record: 2393
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

dgleeson422111 wrote:
\> What we have repetadly found is that the radio in the office can
> receive long after the radio in the street has stopped receiving. (The
> person with the radio in the street is moving away from the office.)
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> The radios are the same and the power supplies to the radios are the
> same. Indeed switching the radios gives the same effect.

The radio outside is likely being desensitized by some other signal.

1303. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 12:12:33 UTC
From: 1hogrider <nitespark@cox.net>
Message-ID: <RYiMk.4801$I8.1980@newsfe03.iad>
Source record: 2394
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

dgleeson422111 wrote:
> Hello All
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> What we have repetadly found is that the radio in the office can
> receive long after the radio in the street has stopped receiving. (The
> person with the radio in the street is moving away from the office.)
>

I see you have other responses. One test that would establish that is environmental (adjacent signal, receiver desense, etc), if BOTH units could be moved to a relative RF free environment such as a rural setting and then test the range.

If this eliminates the problem, then its probably time to break out a spectrum analyzer and take a look at what is around your operating frequency.

Andy

1304. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 12:14:04 UTC
From: Jon Slaughter <Jon_Slaughter@Hotmail.com>
Message-ID: <BYiMk.3157$Ei5.2077@flpi143.ffdc.sbc.com>
Source record: 2395
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

It's because the paths are not the same. Think of a silvered mirror. It can transmit light much easier in one direction than the other. Take both outside and see if it has the same problem. (extremely doubtful because the path's is virtually identical)

1305. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 12:29:50 UTC
From: EE123 <onyx49@juno.com>
Message-ID: <b033a457-e210-4c0e-b0ba-8a5d5cf8abf3@p49g2000hsd.googlegroups.com>
Source record: 2396
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

On Oct 24, 8:14 am, "Jon Slaughter" <Jon_Slaugh...@Hotmail.com> wrote:
> It's because the paths are not the same. Think of a silvered mirror. It can
> transmit light much easier in one direction than the other. Take both
> outside and see if it has the same problem. (extremely doubtful because the
> path's is virtually identical)

Did you design the receive software?
Or did buy the receiver "off the shelve"?

Perhaps there is a problem
with the receivers and how they are
receiving the data.

1306. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 12:53:04 UTC
From: Jon Slaughter <Jon_Slaughter@Hotmail.com>
Message-ID: <SyjMk.1284$%11.842@flpi144.ffdc.sbc.com>
Source record: 2397
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

"EE123" <onyx49@juno.com> wrote in message
news:b033a457-e210-4c0e-b0ba-8a5d5cf8abf3@p49g2000hsd.googlegroups.com...
On Oct 24, 8:14 am, "Jon Slaughter" <Jon_Slaugh...@Hotmail.com> wrote:
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> transmit light much easier in one direction than the other. Take both
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> path's is virtually identical)

Did you design the receive software?
Or did buy the receiver "off the shelve"?

Perhaps there is a problem
with the receivers and how they are
receiving the data.

um, did you read his message? He said that it was independent of the
receiver because they exchanged them and the same problem. i.e., it helps to
read the original post.

1307. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 13:12:50 UTC
From: Dave <dave@dave.dave>
Message-ID: <mRjMk.17671$bK.16944@newsfe04.iad>
Source record: 2398
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

dgleeson422111 wrote:
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> text strings in a continuous conversation. There is no protocol, error
> checking or error recovery.

Do you have a license?

1308. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 16:00:23 UTC
From: JB <nospam@goofball.net>
Message-ID: <rimMk.44$Jv2.32@nwrddc01.gnilink.net>
Source record: 2399
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

>What we have repetadly found is that the radio in the office can receive long after the radio in the street has stopped receiving. (The person with the radio in the street is moving away from the office.)

You don't say if you are using the same antenna on both ends, but the environment is very different at each end. Consider that Transmitting is about putting signal into an area, while receiving is about capturing the signals in near field of the antenna, then discerning the intellegence. You would have to analyze the output to be sure, but it may be localized reflections, shading or noise at the street level. Because of this it is so difficult to quantify range. There is equipment and software specifically designed to do what you are trying to do but it is expensive. The result is highly detailed signal strength graphic output overlaid on 3d mapping for each fixed site at various frequencies. Most commercial antenna sites have gone to great expense to generate those maps in order to show what their tower does because it is very different for each location.

1309. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 16:19:03 UTC
From: Paul Keinanen <keinanen@sci.fi>
Message-ID: <frs3g4ltnlun2ne5str6veq10rr1t1nmcr@4ax.com>
Source record: 2400
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

On Fri, 24 Oct 2008 02:14:24 -0700 (PDT), dgleeson422111
<dgleeson3@eircom.net> wrote:

>What we have repetadly found is that the radio in the office can
>receive long after the radio in the street has stopped receiving. (The
>person with the radio in the street is moving away from the office.)

Is the moving station manually portable or is it mounted on a vehicle?

If the moving operator is bored and continuously talks on a GSM phone
or if the (vehicle) generates some other kind of interference, this
would reduce the SNR at the moving station.

>The radios are the same and the power supplies to the radios are the
>same. Indeed switching the radios gives the same effect.
>
>The propagation paths between the two radios are the same in terms of
>distance. However the radio signal transmitted from the office travels
>through walls first before then traveling through open space. Its the
>opposite for the radio in the street, firstly traveling through space
>and then through the walls in the office.

Does the transmitter have some kind of SWR protection ?

If the Tx antenna is close to the wall, it might detune the antenna,
increasing the SWR and the SWR protection drops the transmitter power.

Paul OH3LWR

1310. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 17:07:19 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <YcnMk.50803$XT1.43666@bignews5.bellsouth.net>
Source record: 2251
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

"oopere" <me@somewhere.net> wrote in message
news:gds9n4$2vl$1@defalla.upc.es...
>
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>> http://www.CentronSolutions.com
>
> You may experience receiver desensitization from a strong out-of-band
> interferer which is not penetrating well into your office and hence not
> interferring there.
>
> Pere

Such as traffic light electronics.

Without error correction protocols being employed, you are also at the mercy
of multipath interference. You're QRMing your own signal. 8>)

Ed, NM2K

1311. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 17:26:57 UTC
From: "Helmut Wabnig"
Message-ID: <m714g4dcib22h58lk2dnq5dlap15ru9qon@4ax.com>
Source record: 2252
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

On Fri, 24 Oct 2008 02:14:24 -0700 (PDT), dgleeson422111
<dgleeson3@eircom.net> wrote:

>
>What we have repetadly found is that the radio in the office can
>receive long after the radio in the street has stopped receiving. (The
>person with the radio in the street is moving away from the office.)
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Polarization could be a factor.
Reflections change the polarization appr. 90 degrees.

Rotate the antennas left & right to find out.

(you did not mention your type of antennas)

w.

1312. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 17:29:55 UTC
From: "Helmut Wabnig"
Message-ID: <le14g4hi8u896c9l9lk0qnb2i7b2jdibr4@4ax.com>
Source record: 2253
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

On Fri, 24 Oct 2008 02:14:24 -0700 (PDT), dgleeson422111
<dgleeson3@eircom.net> wrote:

>
>What we have repetadly found is that the radio in the office can
>receive long after the radio in the street has stopped receiving. (The
>person with the radio in the street is moving away from the office.)
>

This is typical for groundplane antennas.
They radiate upwards.

Polarization could be a factor.
Reflections change the polarization appr. 90 degrees.

Rotate the antennas left & right to find out.

(you did not mention your type of antennas)

w.

1313. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 17:44:09 UTC
From: Mark <makolber@yahoo.com>
Message-ID: <89e3cfad-c877-4be6-8eca-53993e23a9e9@h2g2000hsg.googlegroups.com>
Source record: 2255
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment
Body handling: HTML body converted to readable text

On Oct 24, 2:00 pm, "Paul Hovnanian P.E." wrote:
> dgleeson422111 wrote:
>
> > Hello All
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> > Denis
> > _____________________
> >http://www.CentronSolutions.com
>
> Have you tried relocating the office transceiver? There might be
> something about the office environment that is interfering with its
> transmission.
>
> --
> Paul Hovnanian mailto:P...@Hovnanian.com
> --
> A mathematician is a machine for converting coffee into theorems.- Hide quoted text -
>
> - Show quoted text -

wow so many of these replies are wrong..

in almost all cases, RF path losses are RECIPROCAL.

(even a 1/2 silvered mirror is reciprocal to light)

As some have said, the cause of your issue is probably interference to
the outside receiver.

Or maybe something about the indoor setup is causing the indoor Tx to
operate at lower power.

It is very unusual for RF path loss to be non-reciprocal.

Mark

1314. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 18:00:24 UTC
From: "Paul Hovnanian P.E." <paul@hovnanian.com>
Message-ID: <49020D38.B232C623@hovnanian.com>
Source record: 2254
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

dgleeson422111 wrote:
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> Hello All
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> Are we getting interfeerance from GSM, ISM or Paging?
>
> As far as GSM bands go in Europe 890-915 MHz OR 1710-1785 MHz So these
> shouldnt be our problem.
>
> ISM is where we intend to operate and the greatest band occupancy
> should be 10%. So we should get communication even though we would get
> some interfeerance.
>
> Paging - well this has very much gone out of fashion in Europe. But
> even if it was the cause then wouldnt it be intermittant
> communication. We have a constant problem.

>
> Can anyone shed light on this phenomonon? Is it an issue of wireless
> propagation that Im not familiar with or is it Interfeerance?
>
> Best regards, and thanks for any input.
>
> Denis
> _____________________
> http://www.CentronSolutions.com

Have you tried relocating the office transceiver? There might be
something about the office environment that is interfering with its
transmission.

--
Paul Hovnanian mailto:Paul@Hovnanian.com

A mathematician is a machine for converting coffee into theorems.

1315. Re: Wanted info on ITT Mackay MSR 5050

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 18:17:11 UTC
From: You <you@shadow.orgs>
Message-ID: <you-3800B7.10170224102008@netnews.worldnet.att.net>
Source record: 2257

In article <Bill.Tweedie.34700cc@radiobanter.com>,
Bill Tweedie <Bill.Tweedie.34700cc@radiobanter.com> wrote:

> Can anyone point me in the right direction re the above receiver?
> Regards
> Bill Tweedie

Look for a Commercial Marine Electronics Outfit, in ANY Major Port in
the world... They should have the information your looking for....

1316. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 18:19:17 UTC
From: "Paul Hovnanian P.E." <paul@hovnanian.com>
Message-ID: <490211A5.5AE4BB68@hovnanian.com>
Source record: 2256
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

dgleeson422111 wrote:
>
> Hi Guys
>
> Thanks for your input on this.
>
> The idea of height being a problem is interesting. The radio in the
> office is on the 1st floor (i.e above the ground by one floor).
>
> If the antenna were at the same height would the problem go away?
>
> We will test and see

If I remember my antenna/propagation theory correctly, such a change should affect both the transmit and receive gains equally. That is to say, if moving the office antenna lower will reduce its transmit range, it will also reduce its receive range.

What you are looking for is something that is reducing the office end transmit power while leaving its receive sensitivity intact. Someone else suggested an SWR problem due to near field interference with the antenna.

--
Paul Hovnanian mailto:Paul@Hovnanian.com

Don't anthropomorphize computers. They hate that.

1317. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 18:22:05 UTC
From: RFI-EMI-GUY <Rhyolite@NETTALLY.COM>
Message-ID: <49021242$0$4931$9a6e19ea@unlimited.newshosting.com>
Source record: 2258
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

Dave wrote:
> dgleeson422111 wrote:
>> Hello All
>>
>> We have a propagation issue that is confusing us. We have two 868MHz
>> modules on test, each capable of 500mW transmission.
>>
>> We are testing to find the range of communication. We are testing them
>> as follows. One remains in our office while the other is taken to the
>> street outside. we are communicating charecter strings such as "Im at
>> the lamp post number 1" etc. There is somebody at each end sending
>> text strings in a continuous conversation. There is no protocol, error
>> checking or error recovery.
>
> Do you have a license?

Not required in EU for 868 MHz

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"ï¿½

"Treason doth never prosper: what's the reason?
For if it prosper, none dare call it treason."

"Follow The Money" ;-P

1318. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 18:24:25 UTC
From: RFI-EMI-GUY <Rhyolite@NETTALLY.COM>
Message-ID: <490212D9.7020605@NETTALLY.COM>
Source record: 2259
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

Anthony Fremont wrote:
> dgleeson422111 wrote:
> \> What we have repetadly found is that the radio in the office can
>> receive long after the radio in the street has stopped receiving. (The
>> person with the radio in the street is moving away from the office.)
>>
>> The radios are the same and the power supplies to the radios are the
>> same. Indeed switching the radios gives the same effect.
>
> The radio outside is likely being desensitized by some other signal.
>
>

Most likely scenario.

Also make sure that in your design you are powering down the transmitter
fully in the receive mode. In some radios there can be a residual
carrier from the PLL causing self interference ar interference to other
nearby nodes.

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"ï¿½

"Treason doth never prosper: what's the reason?
For if it prosper, none dare call it treason."

"Follow The Money" ;-P

1319. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 18:26:59 UTC
From: Anthony Fremont <nobody@noplace.net>
Message-ID: <tt2dnUrzaMnojp_UnZ2dnUVZ_uWdnZ2d@supernews.com>
Source record: 2260
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment
Body handling: HTML body converted to readable text

Mark wrote:
> On Oct 24, 2:00 pm, "Paul Hovnanian P.E." wrote:

> wow so many of these replies are wrong..

This is normal when antenna "theory" comes up.

> in almost all cases, RF path losses are RECIPROCAL.

I agree, including the antenna gains (meaning that the antennas at each end
don't have to match).

> (even a 1/2 silvered mirror is reciprocal to light)

Well that guy is usually on a differet page.

> As some have said, the cause of your issue is probably interference to
> the outside receiver.

That's what I think is the most likely cause. The guy outside probably has
his Nextel phone with him. ;-)

> Or maybe something about the indoor setup is causing the indoor Tx to
> operate at lower power.

I suppose that's possible too. The OP should make sure the power supplies
are equivalent (meaning that the output power would suffer more than the
receiver gain with a drooping supply). So check the indoor supply.

> It is very unusual for RF path loss to be non-reciprocal.

1320. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 20:25:58 UTC
From: jimmie68@gmail.com
Message-ID: <86256efd-9b07-412c-ac39-c886d2b42ec6@m74g2000hsh.googlegroups.com>
Source record: 2261
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment
Body handling: HTML body converted to readable text

On Oct 24, 2:26 pm, "Anthony Fremont" wrote:
> Mark wrote:
> > On Oct 24, 2:00 pm, "Paul Hovnanian P.E." wrote:
> > > wow so many of these replies are wrong..
>
> This is normal when antenna "theory" comes up.
>
> > in almost all cases, RF path losses are RECIPROCAL.
>
> I agree, including the antenna gains (meaning that the antennas at each end
> don't have to match).
>
> > (even a 1/2 silvered mirror is reciprocal to light)
>
> Well that guy is usually on a differet page.
>
> > As some have said, the cause of your issue is probably interference to
> > the outside receiver.
>
> That's what I think is the most likely cause. The guy outside probably has
> his Nextel phone with him. ;-)
>
> > Or maybe something about the indoor setup is causing the indoor Tx to
> > operate at lower power.
>
> I suppose that's possible too. The OP should make sure the power supplies
> are equivalent (meaning that the output power would suffer more than the
> receiver gain with a drooping supply). So check the indoor supply.
>
>
>
> > It is very unusual for RF path loss to be non-reciprocal.- Hide quoted text -
>
> - Show quoted text -

It is assumed that the path to and from the office should be inferior
to the line of sight path out on the street. This may or may not be
true. The building may actually be offering gain in certain
directions. I would start by seeing if the same condition existed at
many more locations. If it does then other ideas need to be examined,
I would start by examining the RF environment outside the building.

Jimmie

1321. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 20:37:34 UTC
From: Richard Clark <kb7qhc@comcast.net>
Message-ID: <4pb4g41och7e9d1ggp2cjhdv2m9lhk8r72@4ax.com>
Source record: 2262
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

On Fri, 24 Oct 2008 02:14:24 -0700 (PDT), dgleeson422111
<dgleeson3@eircom.net> wrote:

>Hello All
>
>We have a propagation issue that is confusing us. We have two 868MHz
>modules on test, each capable of 500mW transmission.

Hi Denis,

That is a lot of power for a problem of losing contact in the space of
blocks.

>What we have repetadly found is that the radio in the office can
>receive long after the radio in the street has stopped receiving. (The
>person with the radio in the street is moving away from the office.)
>
>The radios are the same and the power supplies to the radios are the
>same. Indeed switching the radios gives the same effect.
>
>The propagation paths between the two radios are the same in terms of
>distance. However the radio signal transmitted from the office travels
>through walls first before then traveling through open space. Its the
>opposite for the radio in the street, firstly traveling through space
>and then through the walls in the office.

A very good description of the symptoms and relations.

>We did think we had identified an interfeering source in one direction
>(when moving away from the office) so we started moving in the
>opposite direction. We found exactly the same effect.

A good test for reducing variables. If you identified an
interference, I would presume you could do that again in the other
direction.

>Are we getting interfeerance from GSM, ISM or Paging?

Only if the remote set was nearer to an undiscovered interferer. You
seemed to have resolved that once, and you should be able to detect
the similar occurrence again.

>As far as GSM bands go in Europe 890ï¿½915 MHz OR 1710ï¿½1785 MHz So these
>shouldnt be our problem.

This is a flaw in the logic. Your frequency of operation is very
close to these bands - unless your sets have been designed with

elaborate front end tuning (which seems unlikely).

>Can anyone shed light on this phenomonon? Is it an issue of wireless
>propagation that Im not familiar with or is it Interfeerance?

One component not discussed is the remote set's proximity to the operator. The operator could disturb the local field (aka shield). Going beyond is the effect of a Fresnel Zone, but your descriptions describe a complete black-out. To test this requires you to go further away to see if you pick up the signal again. This is a long shot, however, as the effect would be distinct within the space of a meter or so. For mobile operation, the Fresnel Zone creates what is called "Picket Fencing" as the signal comes and goes quickly with distance traveled.

Perhaps it is the proximity of a Pub, and your operator stopped in for a Guinness.

73's
Richard Clark, KB7QHC

1322. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 21:12:43 UTC
From: Joerg <notthisjoergsch@removethispacbell.net>
Message-ID: <iTqMk.5863$be.5632@nlpi061.nbdc.sbc.com>
Source record: 2263
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

dgleeson422111 wrote:
> Hello All
>
> We have a propagation issue that is confusing us. We have two 868MHz
> modules on test, each capable of 500mW transmission.
>
> We are testing to find the range of communication. We are testing them
> as follows. One remains in our office while the other is taken to the
> street outside. we are communicating charecter strings such as "Im at
> the lamp post number 1" etc. There is somebody at each end sending
> text strings in a continuous conversation. There is no protocol, error
> checking or error recovery.
>
> What we have repetadly found is that the radio in the office can
> receive long after the radio in the street has stopped receiving. (The
> person with the radio in the street is moving away from the office.)
>
> The radios are the same and the power supplies to the radios are the
> same. Indeed switching the radios gives the same effect.
>
> The propagation paths between the two radios are the same in terms of
> distance. However the radio signal transmitted from the office travels
> through walls first before then traveling through open space. Its the
> opposite for the radio in the street, firstly traveling through space
> and then through the walls in the office.
>
> We did think we had identified an interfeering source in one direction
> (when moving away from the office) so we started moving in the
> opposite direction. We found exactly the same effect.
>
> Are we getting interfeerance from GSM, ISM or Paging?
>
> As far as GSM bands go in Europe 890ï¿½915 MHz OR 1710ï¿½1785 MHz So these
> shouldnt be our problem.
>
> ISM is where we intend to operate and the greatest band occupancy
> should be 10%. So we should get communication even though we would get
> some interfeerance.
>
> Paging - well this has very much gone out of fashion in Europe. But
> even if it was the cause then wouldnt it be intermittant
> communication. We have a constant problem.
>

> Can anyone shed light on this phenomonon? Is it an issue of wireless
> propagation that Im not familiar with or is it Interfeerance?
>
> Best regards, and thanks for any input.
>

I'll second Pere and Anthony. Strong out-of-band signals is what I found mostly in situations where path losses seemed strangely non-reciprocal.

Post a schematic. One possibility is that your receive input filter is wide open like a barn door and GSM swamps the receiver.

Another option if you have a spectrum analyzer: Hang a large near-field probe into a long cable, tape it to a broomstick and hold that out the window for a while. See what pops up on the screen. If this is in a city be prepared for some commotion among the pedestrians down there :-)

--
Regards, Joerg

http://www.analogconsultants.com/

"gmail" domain blocked because of excessive spam.
Use another domain or send PM.

1323. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-24 23:13:43 UTC
From: raypsi <RBorowiak@gmail.com>
Message-ID: <562c8f9b-654e-4565-94db-28c275992da2@d10g2000pra.googlegroups.com>
Source record: 2264
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

Hey:

My crystal balls are saying:

Multipath where a reflected signal from the source
is being cancelled out in the zone sort of like
standing waves. It's like waves in a bath tub
they bounce of the sides and produce more inter-
ference waves, and so on. Or FM broadcast stations
signal in the big city with tall buildings, all of a sudden
the signal just goes puff while you're driving along down-
town.

I'd say gits your antenna near a window or put up an
outdoor antenna.

73 OM

n8zu

1324. BDSM HARDCORE 1 Tb movi

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-25 13:44:32 UTC
From: tyreemand@gmail.com
Message-ID: <1b878a33-4cd4-46af-9cc7-7a86b294ede4@x41g2000hsb.googlegroups.com>
Source record: 2265
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

http://traxanki.byethost15.com/bdsm.htm BDSM http://traxanki.byethost15.com/hardcore.htm HARDCORE http://s0x0.blogspot.com
http://groups.google.com/group/porntube-best-movies-collection

1325. Re: Alinco DJ-596 vs Aseus VX-6R

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-25 14:38:44 UTC
From: woodward42@gmail.com
Message-ID: <e874f072-9978-40ce-af72-9996c41e67ba@s9g2000prg.googlegroups.com>
Source record: 2266

On Oct 17, 1:01 pm, j...@sv-seaoflove.com <joesv-seaoflove.com.
33ec...@radiobanter.com> wrote:
> HI, I'm a novice doing community service communications backup 2-3 times
> a year preparing for the next emergency. Which is the better radio for
> me and why if you don't mind my asking?
>
> Is Li-Ion better for me than NiCad or NiMH?
>
> Would the LI-Ion output of 7.4 v reduce the 5w output power of the HT
> vs a 9.6 NiCad or NiMH?
>
> Can Li-I remain plugged in to a trickle charge for months?
>
> Thanks for your time
>
> --
> j...@sv-seaoflove.com

Get battery packs for your radios that take AA Akaline batteries.
Carry extra batteries in your "go bag". Rechargeable batteries are a
liability during emergencies, what if there is no power to charge
them. When a set of the AA's go dead, open the case, put in new ones
and you are back in service in seconds.

1326. Re: Alinco DJ-596 vs Aseus VX-6R

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-25 14:40:54 UTC
From: woodward42@gmail.com
Message-ID: <5f6c4573-8335-493d-8eb2-dba07c8c736d@a29g2000pra.googlegroups.com>
Source record: 2267

On Oct 17, 1:01 pm, j...@sv-seaoflove.com <joesv-seaoflove.com.
33ec...@radiobanter.com> wrote:
> HI, I'm a novice doing community service communications backup 2-3 times
> a year preparing for the next emergency. Which is the better radio for
> me and why if you don't mind my asking?
>
> Is Li-Ion better for me than NiCad or NiMH?
>
> Would the LI-Ion output of 7.4 v reduce the 5w output power of the HT
> vs a 9.6 NiCad or NiMH?
>
> Can Li-I remain plugged in to a trickle charge for months?
>
> Thanks for your time
>
> --
> j...@sv-seaoflove.com

1327. Wagner HF SSB Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-25 20:01:46 UTC
From: Garry Beattie <gjbeattie@iinet.net.au>
Message-ID: <49037b2e$0$10576$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
Source record: 2268

Hi guys.

I have just been given a Wagner HF SSB radio, model 1829 MR, and I am looking for anywhere I can buy parts or download a manual for it.

The radio works fine, but it needs a mic and antenna.

Any help or advice would be greatly appreciated.

Garry

1328. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-25 21:15:44 UTC
From: Tio Pedro <radioconnection@cox.net>
Message-ID: <m0MMk.5597$3w.704@newsfe19.iad>
Source record: 2269
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

"Mark" <makolber@yahoo.com> wrote in message news:89e3cfad-c877-4be6-8eca-
wow so many of these replies are wrong..

in almost all cases, RF path losses are RECIPROCAL.

(It is very unusual for RF path loss to be non-reciprocal.

Mark

I agree. But, one thing that should be proven is that both modules
are working as intended. The one being used for the remote
application *could* be defective. Swap modules and see if the
receiving problem also switches locations, or remains the
same.

Pete

1329. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-25 21:43:18 UTC
From: mark.aren.nz@gmail.com
Message-ID: <e3b3f28c-4e39-485d-9b6e-3120840bf34e@q30g2000prq.googlegroups.com>
Source record: 2270
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment
Body handling: HTML body converted to readable text

Hello,

There should be a reciprocal relationship between the modules
regardless of height, antennas etc. as long as TX power and RX
sensitivity of the modules are the same (which they appear to be).

The modules are unlikely to have very good input filters at 868MHz, so
any adjacent channel interference (GSM etc.) is likely to cause the
out of balance behaviour.

Try heading in a different direction outside, or go somewhere else
with your experiment.

For your real world application, are you likely to have any site close
to adjacent channel transmitters (cell or broadcast) ? If so, think
about a decant front end filters. This could be costly, but might save
you...

Regards,

Mark

On Oct 25, 9:25 am, jimmi...@gmail.com wrote:
> On Oct 24, 2:26 pm, "Anthony Fremont" wrote:
>
>
>
>
>
> > Mark wrote:
> > > On Oct 24, 2:00 pm, "Paul Hovnanian P.E." wrote:
> > > wow so many of these replies are wrong..
>
> > This is normal when antenna "theory" comes up.
>
> > > in almost all cases, RF path losses are RECIPROCAL.
>
> > I agree, including the antenna gains (meaning that the antennas at each end
> > don't have to match).
>
> > > (even a 1/2 silvered mirror is reciprocal to light)
>
> > Well that guy is usually on a differet page.
>

> > > As some have said, the cause of your issue is probably interference to
> > > the outside receiver.
>
> > That's what I think is the most likely cause. The guy outside probably has
> > his Nextel phone with him. ;-)
>
> > > Or maybe something about the indoor setup is causing the indoor Tx to
> > > operate at lower power.
>
> > I suppose that's possible too. The OP should make sure the power supplies
> > are equivalent (meaning that the output power would suffer more than the
> > receiver gain with a drooping supply). So check the indoor supply.
>
> > > It is very unusual for RF path loss to be non-reciprocal.- Hide quoted text -
>
> > - Show quoted text -
>
> It is assumed that the path to and from the office should be inferior
> to the line of sight path out on the street. This may or may not be
> true. The building may actually be offering gain in certain
> directions. I would start by seeing if the same condition existed at
> many more locations. If it does then other ideas need to be examined,
> I would start by examining the RF environment outside the building.
>
> Jimmie- Hide quoted text -
>
> - Show quoted text -

1330. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-25 23:21:12 UTC
From: W3CQH <hsgorden@comcast.net>
Message-ID: <qfqdnZYsC6J3NJ7UnZ2dnUVZ_g2dnZ2d@comcast.com>
Source record: 2271
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

"dgleeson422111" <dgleeson3@eircom.net> wrote in message
news:159dee31-5436-4f46-ae9d-48214eec09ca@k37g2000hsf.googlegroups.com...
Hello All

We have a propagation issue that is confusing us. We have two 868MHz
modules on test, each capable of 500mW transmission.

We are testing to find the range of communication. We are testing them
as follows. One remains in our office while the other is taken to the
street outside. we are communicating charecter strings such as "Im at
the lamp post number 1" etc. There is somebody at each end sending
text strings in a continuous conversation. There is no protocol, error
checking or error recovery.

What we have repetadly found is that the radio in the office can
receive long after the radio in the street has stopped receiving. (The
person with the radio in the street is moving away from the office.)

The radios are the same and the power supplies to the radios are the
same. Indeed switching the radios gives the same effect.

The propagation paths between the two radios are the same in terms of
distance. However the radio signal transmitted from the office travels
through walls first before then traveling through open space. Its the
opposite for the radio in the street, firstly traveling through space
and then through the walls in the office.

We did think we had identified an interfeering source in one direction
(when moving away from the office) so we started moving in the
opposite direction. We found exactly the same effect.

Are we getting interfeerance from GSM, ISM or Paging?

As far as GSM bands go in Europe 890&#65533;915 MHz OR 1710&#65533;1785 MHz So these
shouldnt be our problem.

ISM is where we intend to operate and the greatest band occupancy
should be 10%. So we should get communication even though we would get
some interfeerance.

Paging - well this has very much gone out of fashion in Europe. But
even if it was the cause then wouldnt it be intermittant
communication. We have a constant problem.

Can anyone shed light on this phenomonon? Is it an issue of wireless
propagation that Im not familiar with or is it Interfeerance?

Best regards, and thanks for any input.

Denis

---
http://www.CentronSolutions.com

its interesting that a commercial company would bring a problem such as this to a bunch of amateur radio operators... true some of the amateurs may be professional engineers, but the remainder are not! I guess that in today's market place we try to gain information on the dirt and cheap way.

1331. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-26 00:14:27 UTC
From: RFI-EMI-GUY <Rhyolite@NETTALLY.COM>
Message-ID: <4903b656$0$4918$9a6e19ea@unlimited.newshosting.com>
Source record: 2272
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

dgleeson422111 wrote:
> Hello All
>
> We have a propagation issue that is confusing us. We have two 868MHz
> modules on test, each capable of 500mW transmission.
>
> We are testing to find the range of communication. We are testing them
> as follows. One remains in our office while the other is taken to the
> street outside. we are communicating charecter strings such as "Im at
> the lamp post number 1" etc. There is somebody at each end sending
> text strings in a continuous conversation. There is no protocol, error
> checking or error recovery.
>
> What we have repetadly found is that the radio in the office can
> receive long after the radio in the street has stopped receiving. (The
> person with the radio in the street is moving away from the office.)
>
> The radios are the same and the power supplies to the radios are the
> same. Indeed switching the radios gives the same effect.
>
> The propagation paths between the two radios are the same in terms of
> distance. However the radio signal transmitted from the office travels
> through walls first before then traveling through open space. Its the
> opposite for the radio in the street, firstly traveling through space
> and then through the walls in the office.
>
> We did think we had identified an interfeering source in one direction
> (when moving away from the office) so we started moving in the
> opposite direction. We found exactly the same effect.
>
> Are we getting interfeerance from GSM, ISM or Paging?
>
> As far as GSM bands go in Europe 890ï¿½915 MHz OR 1710ï¿½1785 MHz So these
> shouldnt be our problem.
>
> ISM is where we intend to operate and the greatest band occupancy
> should be 10%. So we should get communication even though we would get
> some interfeerance.
>
> Paging - well this has very much gone out of fashion in Europe. But
> even if it was the cause then wouldnt it be intermittant
> communication. We have a constant problem.
>

> Can anyone shed light on this phenomonon? Is it an issue of wireless
> propagation that Im not familiar with or is it Interfeerance?
>
> Best regards, and thanks for any input.
>
> Denis
> _____________________
> http://www.CentronSolutions.com

What is the modulation type and data rate? Could be a delay spread issue. Maybe the outside unit is receiving a reflected signal from the surface of a nearby structure and is experiencing inter-symbol interference that by chance the base unit is shielded from. This would occur only if a high symbol rate was being used.

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"ï¿½

"Treason doth never prosper: what's the reason?
For if it prosper, none dare call it treason."

"Follow The Money" ;-P

1332. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-26 00:21:28 UTC
From: Joerg <notthisjoergsch@removethispacbell.net>
Message-ID: <hKOMk.4404$as4.2658@nlpi069.nbdc.sbc.com>
Source record: 2273
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

W3CQH wrote:

[...]

> its interesting that a commercial company would bring a problem such as this
> to a bunch of amateur radio operators... true some of the amateurs may be
> professional engineers, but the remainder are not! I guess that in today's
> market place we try to gain information on the dirt and cheap way.
>

Nah, that's ok. Every one of us occasionally runs into an unusual
situation. Then one can either stew on it for days without getting to
the ground of it, or ask. IMHO it is a sign of maturity if somebody has
the guts to say "Hey, guys, this problem here really has us puzzled".

That is especially true for EMI cases and this sure looks like one.
Sometimes a brief hint by someone who has been in the trenches for
decades can get things going again. And most older ham radio operators
had that exposure, fixing the neighbor's electronics because their
manufacturers messed up.

--
Regards, Joerg

http://www.analogconsultants.com/

"gmail" domain blocked because of excessive spam.
Use another domain or send PM.

1333. Re: Wagner HF SSB Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-26 01:06:20 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <EmPMk.55470$vX2.30717@bignews6.bellsouth.net>
Source record: 2274

"Garry Beattie" <gjbeattie@iinet.net.au> wrote in message
news:49037b2e$0$10576$5a62ac22@per-qv1-newsreader-01.iinet.net.au...
> Hi guys.
>
> I have just been given a Wagner HF SSB radio, model 1829 MR, and I am
> looking for anywhere I can buy parts or download a manual for it.
>
> The radio works fine, but it needs a mic and antenna.
>
> Any help or advice would be greatly appreciated.
>
> Garry

I have never heard of that brand of radio, Garry. Is it intended for amateur use, or a general HF rig?

Ed, NM2K

1334. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-26 01:10:26 UTC
From: Bob <biascomms@invalid.inv>
Message-ID: <6mhuceFgoaqdU1@mid.individual.net>
Source record: 2275
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

Tio Pedro wrote:

> I agree. But, one thing that should be proven is that both modules
> are working as intended. The one being used for the remote
> application *could* be defective. Swap modules and see if the
> receiving problem also switches locations, or remains the
> same.

The OP said that he did that, and the problem remained. It's certainly a desensing problem due to local interference at one end. That's the only possible cause.

1335. FA: DRAKE R8 receiver + longwire antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-26 03:09:46 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <0f463ea0a8cf1da83f533c9ddaa97e40@pseudo.borked.net>
Source record: 2276
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://snipr.com/DrakeR8

1336. IC-7000 Frequency Alignment Question

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-26 06:12:06 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-860639.02120626102008@nntp.aioe.org>
Source record: 2277

I noticed that my IC-7000 is slightly off frequency, both receiving WWV and counting the transmitted signal. Twenty MHz WWV appears to be about 12 Hz high after the radio has warmed up. I realize this isn't much, but it is outside the radio's 0.5 ppm specification.

The IC-7000's 24.8064 MHz reference oscillator is used to generate the synthesizer clock as well as the second and third local oscillators. It does not appear to have a variable capacitor or inductor for its adjustment. Instead, it is voltage controlled. Apparently the voltage is adjusted to correct the frequency, and the value is digitized and stored in non-volatile memory.

The service manual provides a method of setting the reference oscillator's 5th harmonic to 124.032000 MHz. It was slightly off, so I adjusted it. However, the original error did not appear to change.

Has anyone else experienced this discrepancy? Is it possible that the value given in the service manual is in error?

Fred
K4DII

1337. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-26 10:19:38 UTC
From: ml <m@di.net>
Message-ID: <m-59381A.06193826102008@news.optonline.net>
Source record: 2278
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

In article <4903b656$0$4918$9a6e19ea@unlimited.newshosting.com>,
RFI-EMI-GUY <Rhyolite@NETTALLY.COM> wrote:

> dgleeson422111 wrote:
> > Hello All
> >
> > We have a propagation issue that is confusing us. We have two 868MHz
> > modules on test, each capable of 500mW transmission.
> >
> > We are testing to find the range of communication. We are testing them
> > as follows. One remains in our office while the other is taken to the
> > street outside. we are communicating charecter strings such as "Im at
> > the lamp post number 1" etc. There is somebody at each end sending
> > text strings in a continuous conversation. There is no protocol, error
> > checking or error recovery.
> >
> > What we have repetadly found is that the radio in the office can
> > receive long after the radio in the street has stopped receiving. (The
> > person with the radio in the street is moving away from the office.)
> >
> > The radios are the same and the power supplies to the radios are the
> > same. Indeed switching the radios gives the same effect.
> >
> > The propagation paths between the two radios are the same in terms of
> > distance. However the radio signal transmitted from the office travels
> > through walls first before then traveling through open space. Its the
> > opposite for the radio in the street, firstly traveling through space
> > and then through the walls in the office.
> >
> > We did think we had identified an interfeering source in one direction
> > (when moving away from the office) so we started moving in the
> > opposite direction. We found exactly the same effect.
> >
> > Are we getting interfeerance from GSM, ISM or Paging?
> >
> > As far as GSM bands go in Europe 890–915 MHz OR 1710–1785 MHz So these
> > shouldnt be our problem.
> >
> > ISM is where we intend to operate and the greatest band occupancy
> > should be 10%. So we should get communication even though we would get
> > some interfeerance.
> >
> > Paging - well this has very much gone out of fashion in Europe. But

> > even if it was the cause then wouldnt it be intermittant
> > communication. We have a constant problem.
> >
> > Can anyone shed light on this phenomonon? Is it an issue of wireless
> > propagation that Im not familiar with or is it Interfeerance?
> >
> > Best regards, and thanks for any input.
> >
> > Denis
> > _____
> > http://www.CentronSolutions.com
>
> What is the modulation type and data rate? Could be a delay spread
> issue. Maybe the outside unit is receiving a reflected signal from the
> surface of a nearby structure and is experiencing inter-symbol
> interference that by chance the base unit is shielded from. This would
> occur only if a high symbol rate was being used.

what type of amateur radio application is this for? Or is it a commercial application posted in this amateur radio group? just wondering

1338. Re: Wagner HF SSB Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-26 10:27:05 UTC
From: Garry Beattie <gjbeattie@iinet.net.au>
Message-ID: <490445fd$0$22596$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
Source record: 2279

"Ed Cregger" <ecregger@bellsouff.net> wrote in message
news:EmPMk.55470$vX2.30717@bignews6.bellsouth.net...
>
> "Garry Beattie" <gjbeattie@iinet.net.au> wrote in message
> news:49037b2e$0$10576$5a62ac22@per-qv1-newsreader-01.iinet.net.au...
>> Hi guys.
>>
>> I have just been given a Wagner HF SSB radio, model 1829 MR, and I am
>> looking for anywhere I can buy parts or download a manual for it.
>>
>> The radio works fine, but it needs a mic and antenna.
>>
>> Any help or advice would be greatly appreciated.
>>
>> Garry
>
> -------------
>
> I have never heard of that brand of radio, Garry. Is it intended for
> amateur use, or a general HF rig?
>
> Ed, NM2K

Hi Ed.

It has marine channels installed and I do hope to use it in my boat (Yes I
do have the licences for it) so I dare say it is a marine HF SSB.

Apparently they were a very good brand in their day, but they are getting
old now.

Best regards

Garry

1339. Re: Wagner HF SSB Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-26 18:07:15 UTC
From: Bruce in alaska <fast@btpost.net>
Message-ID: <fast-FEA753.10070626102008@netnews.worldnet.att.net>
Source record: 2280

In article
<490445fd$0$22596$5a62ac22@per-qv1-newsreader-01.iinet.net.au>,
"Garry Beattie" <gjbeattie@iinet.net.au> wrote:

> "Ed Cregger" <ecregger@bellsouff.net> wrote in message
> news:EmPMk.55470$vX2.30717@bignews6.bellsouth.net...
> >
> > "Garry Beattie" <gjbeattie@iinet.net.au> wrote in message
> > news:49037b2e$0$10576$5a62ac22@per-qv1-newsreader-01.iinet.net.au...
> >> Hi guys.
> >>
> >> I have just been given a Wagner HF SSB radio, model 1829 MR, and I am
> >> looking for anywhere I can buy parts or download a manual for it.
> >>
> >> The radio works fine, but it needs a mic and antenna.
> >>
> >> Any help or advice would be greatly appreciated.
> >>
> >> Garry
> >
> > -------------
> >
> > I have never heard of that brand of radio, Garry. Is it intended for
> > amateur use, or a general HF rig?
> >
> > Ed, NM2K
>
> Hi Ed.
>
> It has marine channels installed and I do hope to use it in my boat (Yes I
> do have the licences for it) so I dare say it is a marine HF SSB.
>
> Apparently they were a very good brand in their day, but they are getting
> old now.
>
> Best regards
>
> Garry

Don't know where you live, but if you are in the USA, you should check
the FCC to make sure that radio is Type Accepted for NEW Installations
on US Flagged Vessels. There are a LOT of older Marine Radios that do
NOT now meet the Technical Specs of todays Type Acceptance Certification
and therefore can NOT be Fitted. The can still be used, IF they were
installed before the Cutoff Date, for their Type Acceptance Expired,

under the GrandFathering Clause.

--
Bruce in alaska
add <path> after <fast> to reply

1340. Re: Wagner HF SSB Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-26 20:01:35 UTC
From: Garry Beattie <gjbeattie@iinet.net.au>
Message-ID: <4904cca3$0$22632$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
Source record: 2281

"Bruce in alaska" <fast@btpost.net> wrote in message
news:fast-FEA753.10070626102008@netnews.worldnet.att.net...
>
> Don't know where you live, but if you are in the USA, you should check
> the FCC to make sure that radio is Type Accepted for NEW Installations
> on US Flagged Vessels. There are a LOT of older Marine Radios that do
> NOT now meet the Technical Specs of todays Type Acceptance Certification
> and therefore can NOT be Fitted. The can still be used, IF they were
> installed before the Cutoff Date, for their Type Acceptance Expired,
> under the GrandFathering Clause.
>
> --
> Bruce in alaska
> add <path> after <fast> to reply

Hi Bruce. Thanks for the tip and that is an interesting one that I had not heard of.

I actually live in Australia so I should check out our version of the FCC, namely the ACA.

Maybe I may just need to bight the bullet and go ahead and buy a new Icom M700 Pro24 unit?

Garry

1341. Randall W. Chapman, KB5URP, is a convicted crack dealer

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-26 22:56:47 UTC
From: mopeyzakween@yahoo.com
Message-ID: <2c9bde6e-8d7c-497d-b888-9c53d867d6e6@v56g2000hsf.googlegroups.com>
Source record: 2282

Batch Search Summary
SEARCH ID SEARCH CRITERIA IDENTIFIER STATUS
3930206 Chapman,Randall CCH/NBF/SOR [9 results.] VIEW DETAILS

RESULTS FOR 'CHAPMAN,RANDALL '
Search ID 3930206 Back to Top
NAME DPS NUMBER SEX RACE DATE OF BIRTH CCH SOR NBF
CHAPMAN,RANDOLPH WILLARD 05388013 MALE WHITE 03/22/1961 VIEW

CHAPMAN,RANDOLPH WILLARD (SID: 05388013)
SEX RACE ETHNICITY HEIGHT WEIGHT EYES HAIR COLOR DL NUMBER FBI# DLU
MALE WHITE 508 195 BROWN Brown 10/26/1995
NAMES CHAPMAN,RANDOLPH WILLARD (Primary)
CHAPMAN,RANDY

BIRTHDATES 03/22/1961 (Primary)

Arrest Summary (TRN)
DATE OF ARREST SEQUENCE CODE TRACKING NUMBER AGENCY DESCRIPTION
01/16/1995 A 0007369727 TEXAS CITY PD View

Arrest Date: 01/16/1995 Arrest Summary

DATE OF ARREST 01/16/1995
SEQUENCE CODE A
TRACKING NUMBER 0007369727
AGENCY DESCRIPTION TX0840900 (TEXAS CITY PD)
CHARGE
TRACKING SUFFIX A001
OFFENSE DETAIL
INTERNAL AGENCY PERSON NUMBER 020130
INTERNAL AGENCY CASE NUMBER 95633
ARREST OFFENSE 35990014 (POSS CS PG 1 < 1G)
ARREST OFFENSE CITATION 481.115(b)
LEVEL AND DEGREE OF OFFENSE FS (FELONY - STATE JAIL FELONY)
DATE OF OFFENSE 01/16/1995
ARREST DISPOSITION 205 (HELD)
ARREST DISPOSITION DATE 01/16/1995
PROSECUTOR ORI REFERRED TO TX084015A (DISTRICT ATTORNEYS OFFICE
GALVESTON)
PROSECUTION DETAIL
AGENCY DESCRIPTION TX084015A (DISTRICT ATTORNEYS OFFICE
GALVESTON)
PROSECUTOR ACTION FIELD A (PROSECUTOR ACCEPTS THE CHARGE)
PROSECUTOR OFFENSE 35990014 (POSS CS PG 1 < 1G)
PROSECUTOR OFFENSE CITATION 481.115(b)

LEVEL AND DEGREE PROSECUTED FS (FELONY - STATE JAIL FELONY)
COURT STATUS
COURT SEQUENCE a
AGENCY DESCRIPTION TX084035J (122ND DISTRICT COURT GALVESTON)
COURT OFFENSE 35990014 (POSS CS PG 1 < 1G)
CITATION 481.115(b)
LEVEL AND DEGREE OFFENSE FS (FELONY - STATE JAIL FELONY)
COURT DISPOSITION 312 (DEFERRED)
COURT DISPOSITION DATE 09/21/1995
DATE OF SENTENCE/STATUS 09/21/1995
CAUSE NUMBER 95CR0800
FINAL PLEADING G (GUILTY)
COURT PROBATION 4Y
COURT FINE 200
COURT COSTS 157
AGENCY RECEIVING CUSTODY GCCSCD

1342. WTB: Yaesu FBA-14

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-26 23:50:04 UTC
From: john <n5nme@sbcglobal.net>
Message-ID: <Im7Nk.5225$yr3.1988@nlpi068.nbdc.sbc.com>
Source record: 2283

I am looking a Yaesu FBA-14 battery holder, If you have one that is for sale, please contact me.

Thanks, John

1343. Yaesu-BPF-1.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-27 08:33:14 UTC
From: Ken chattenton <k.chattenton@btopenworld.com>
Message-ID: <Cbudnd1iSIcT4JjUnZ2dnUVZ8rednZ2d@bt.com>
Source record: 2284

HI all from Ken, G4KIR,

I am looking for the band-pass filter for the sub Rx on a "YAESU-FT1000".
If you have one for sale then please let me know (location no problem).

All the very best to you all, Ken, G4KIR
k.chattenton@btopenworld.com

1344. Re: IC-7000 Frequency Alignment Question

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-27 19:24:07 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-C1F605.15240627102008@nntp.aioe.org>
Source record: 2285

In article <fmmck-860639.02120626102008@nntp.aioe.org>,
Fred McKenzie <fmmck@aol.com> wrote:

> The service manual provides a method of setting the reference
> oscillator's 5th harmonic to 124.032000 MHz. It was slightly off, so I
> adjusted it. However, the original error did not appear to change.

It turns out that the setting of the oscillator didn't "take". I made
the change and pressed the SET button. However the oscillator frequency
had not changed after exiting the ADJUST mode.

Well, it really did take, but only when in the ADJUST mode! There must
be some other way of changing the reference oscillator frequency when in
normal operation, but I can't find it.

There are a couple other oscillator adjustments that don't appear to
relate to the reference frequency. They appear to require access to the
back of the front panel electronics, which is quite a challenge!

Fred
K4DII

1345. Re: Yaesu-BPF-1.

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-28 03:32:15 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <jHvNk.56373$vX2.14408@bignews6.bellsouth.net>
Source record: 2286

"Ken chattenton" <k.chattenton@btopenworld.com> wrote in message
news:Cbudnd1iSIcT4JjUnZ2dnUVZ8rednZ2d@bt.com...
> HI all from Ken, G4KIR,
>
> I am looking for the band-pass filter for the sub Rx on a "YAESU-FT1000".
> If you have one for sale then please let me know (location no problem).
>
> All the very best to you all, Ken, G4KIR k.chattenton@btopenworld.com
>

Talk to submarines? Gee, a whole new hobby. <G>

Ed, NM2K

1346. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-28 18:20:22 UTC
From: Radio_Dick <rspost@mail.com>
Message-ID: <3103a4b3-9e42-445f-9c4e-0f26997fd19c@x16g2000prn.googlegroups.com>
Source record: 2287
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

On Oct 24, 5:14 am, dgleeson422111 <dglees...@eircom.net> wrote:
> Hello All
>
> We have a propagation issue that is confusing us. We have two 868MHz
> modules on test, each capable of 500mW transmission.
>
> We are testing to find the range of communication. We are testing them
> as follows. One remains in our office while the other is taken to the
> street outside. we are communicating charecter strings such as "Im at
> the lamp post number 1" etc. There is somebody at each end sending
> text strings in a continuous conversation. There is no protocol, error
> checking or error recovery.
>
> What we have repetadly found is that the radio in the office can
> receive long after the radio in the street has stopped receiving. (The
> person with the radio in the street is moving away from the office.)
>
> The radios are the same and the power supplies to the radios are the
> same. Indeed switching the radios gives the same effect.
>
> The propagation paths between the two radios are the same in terms of
> distance. However the radio signal transmitted from the office travels
> through walls first before then traveling through open space. Its the
> opposite for the radio in the street, firstly traveling through space
> and then through the walls in the office.
>
> We did think we had identified an interfeering source in one direction
> (when moving away from the office) so we started moving in the
> opposite direction. We found exactly the same effect.
>
> Are we getting interfeerance from GSM, ISM or Paging?
>
> As far as GSM bands go in Europe 890–915 MHz OR 1710–1785 MHz So these
> shouldnt be our problem.
>
> ISM is where we intend to operate and the greatest band occupancy
> should be 10%. So we should get communication even though we would get
> some interfeerance.
>
> Paging - well this has very much gone out of fashion in Europe. But
> even if it was the cause then wouldnt it be intermittant
> communication. We have a constant problem.
>

> Can anyone shed light on this phenomonon? Is it an issue of wireless
> propagation that Im not familiar with or is it Interfeerance?
>
> Best regards, and thanks for any input.
>
> Denis
> _____http://www.CentronSolutions.com

Denis,

I agree with some of your previous posts - the outside receiver is likely being desensed by a strong signal, perhaps away from or a harmonic of the frequency you're using. I suggest trying the test away from town and at least 10km from strong transmitting towers. Let us know what you find out - may help those of us who do UHF/VHF mobile/ portable hamming.

As a ham I have NOT PROBLEM with the commercial community asking questions on a ham radio group - we can ALL learn from this.

Cheers,

Dick Post, N7EMW
www.repdesign.us

1347. Democrats sexy meltdown

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-28 18:24:58 UTC
From: tyreemand@gmail.com
Message-ID: <2dd60dad-8eb1-480a-a423-d64cd48f80cb@n33g2000pri.googlegroups.com>
Source record: 2288
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

http://salo.coolpage.biz/amateur.htm read full Natalie felt it was only fair that I remove the gag from Bills mouth so he could answer his loving wife and daughters probing questions. After clearing his throat he said something that I will never forget Hillary I feel your pain http://groups.google.com/group/sexual-meltdown http://sexual-meltdown.blogspot.com/

1348. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-28 19:19:44 UTC
From: Mark <makolber@yahoo.com>
Message-ID: <8a181d97-fbfc-450b-9944-2822ae4f203b@n33g2000pri.googlegroups.com>
Source record: 2289
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

>
> What is the modulation type and data rate? Could be a delay spread
> issue. Maybe the outside unit is receiving a reflected signal from the
> surface of a nearby structure and is experiencing inter-symbol
> interference that by chance the base unit is shielded from. This would
> occur only if a high symbol rate was being used.
>
>

i was thinking about that...but no....

all the multi-path paths are reciprocal as well,,, so whatever the
delay spread is one way should be the same the other way.

Mark

1349. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-28 19:21:41 UTC
From: Tam <t-tammaru@comcast.net>
Message-ID: <jeydnam0_4ai-5rUnZ2dnUVZ_vednZ2d@comcast.com>
Source record: 2290
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

"Radio_Dick" <rspost@mail.com> wrote in message
news:3103a4b3-9e42-445f-9c4e-0f26997fd19c@x16g2000prn.googlegroups.com...
On Oct 24, 5:14 am, dgleeson422111 <dglees...@eircom.net> wrote:
> Hello All
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> We have a propagation issue that is confusing us. We have two 868MHz
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> We are testing to find the range of communication. We are testing them
> as follows. One remains in our office while the other is taken to the
> street outside. we are communicating charecter strings such as "Im at
> the lamp post number 1" etc. There is somebody at each end sending
> text strings in a continuous conversation. There is no protocol, error
> checking or error recovery.
>
> What we have repetadly found is that the radio in the office can
> receive long after the radio in the street has stopped receiving. (The
> person with the radio in the street is moving away from the office.)
>
> The radios are the same and the power supplies to the radios are the
> same. Indeed switching the radios gives the same effect.
>
> The propagation paths between the two radios are the same in terms of
> distance. However the radio signal transmitted from the office travels
> through walls first before then traveling through open space. Its the
> opposite for the radio in the street, firstly traveling through space
> and then through the walls in the office.
>
> We did think we had identified an interfeering source in one direction
> (when moving away from the office) so we started moving in the
> opposite direction. We found exactly the same effect.
>
> Are we getting interfeerance from GSM, ISM or Paging?
>
> As far as GSM bands go in Europe 890ï¿½915 MHz OR 1710ï¿½1785 MHz So these
> shouldnt be our problem.
>
> ISM is where we intend to operate and the greatest band occupancy
> should be 10%. So we should get communication even though we would get
> some interfeerance.
>
> Paging - well this has very much gone out of fashion in Europe. But
> even if it was the cause then wouldnt it be intermittant

> communication. We have a constant problem.
>
> Can anyone shed light on this phenomonon? Is it an issue of wireless
> propagation that Im not familiar with or is it Interfeerance?
>
> Best regards, and thanks for any input.
>
> Denis
> _____http://www.CentronSolutions.com

Denis,

I agree with some of your previous posts - the outside receiver is
likely being desensed by a strong signal, perhaps away from or a
harmonic of the frequency you're using. I suggest trying the test away
from town and at least 10km from strong transmitting towers. Let us
know what you find out - may help those of us who do UHF/VHF mobile/
portable hamming.

As a ham I have NOT PROBLEM with the commercial community asking
questions on a ham radio group - we can ALL learn from this.

Cheers,

Dick Post, N7EMW
www.repdesign.us

****
I don't know why I don't get the > on your response, but whatever.
He can get some feel for what is going on by taking *both* radios outside
near his office, and walking around. He should be able to find a particular
area that has poor reception. I don't buy the explanations for antenna gain
and multipath, they should affect both directions of transmission equally.

Tam

1350. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-29 01:14:49 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <ge8de6$6qf$1@news.albasani.net>
Source record: 2291
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

dgleeson422111 wrote:

>> ...
> Best regards, and thanks for any input.
>
> Denis
> _____________________
> http://www.CentronSolutions.com

Since most of the posts, in their "EXPERT OPINIONS", relate to your receiver being "de-sensed", do you have a way of negating/affirming this?

Begin there, and we can get down to "real problems!" :-) i.e., a wide-band field strength meter, freq counter, etc. will either make all this "right" or "wrong."

Regards,
JS

1351. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-29 01:16:33 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <ge8dhf$6qf$2@news.albasani.net>
Source record: 2292
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

John Smith wrote:

> ...
> Regards,
> JS

And, I should have included, beg one, buy one, borrow one, steal one,
etc. ...

Regards,
JS

1352. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-29 05:46:49 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <--SdnWQYjp1VZZrUnZ2dnUVZ_sPinZ2d@giganews.com>
Source record: 2293
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

"John Smith" <assemblywizard@gmail.com> wrote in message
news:ge8de6$6qf$1@news.albasani.net...
> dgleeson422111 wrote:
>
> >> ...
>> Best regards, and thanks for any input.
>>
>> Denis
>> _____________________
>> http://www.CentronSolutions.com
>
> Since most of the posts, in their "EXPERT OPINIONS", relate to your
> receiver being "de-sensed", do you have a way of negating/affirming this?
>

Desense is definately a possibility, but I still believe that it's at least
AS good a chance that it's a standing wave issue on the office end. Others
have said to take the 'office' radio outdoors and test the setup that way.
That's a good (and simple) test.

1353. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-29 08:02:54 UTC
From: Bob <biascomms@invalid.inv>
Message-ID: <6mqjltFe8shpU1@mid.individual.net>
Source record: 2294
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

Brenda Ann wrote:

> Desense is definately a possibility, but I still believe that it's at least
> AS good a chance that it's a standing wave issue on the office end. Others
> have said to take the 'office' radio outdoors and test the setup that way.
> That's a good (and simple) test.

I'm /still/ more inclined towards a desense problem - cities are astonishingly noisy these days throughout the RF spectrum. I've recently had 4.9 GHz data transmission problems that were eventually traced to a harmonic of a nearby surveillance TV transmitter!

Bob

1354. Re: 868MHz Propagation problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-29 09:59:31 UTC
From: Paul Keinanen <keinanen@sci.fi>
Message-ID: <o7bgg41fq19nuqssnp6mk4h4u4kfeuolqt@4ax.com>
Source record: 2295
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,sci.electronics.design,rec.radio.amateur.equipment

On Wed, 29 Oct 2008 14:46:49 +0900, "Brenda Ann"
<brendad@shinbiro.com> wrote:

>
>"John Smith" <assemblywizard@gmail.com> wrote in message
>news:ge8de6$6qf$1@news.albasani.net...

>> Since most of the posts, in their "EXPERT OPINIONS", relate to your
>> receiver being "de-sensed", do you have a way of negating/affirming this?

Desense caused by out of band signals if of course possible when we
talk about such toy receivers as most wireless LAN or wireless
headphones are.

However, since the 868 MHz band is a non-licenced band, it is quite
likely that there might be other transmitters (e.g. wireless
headphones) in the area of the moving transmitter, but not near the
office transmitter.

Give a spectrum analyzer to the moving station operator to monitor the
interference level in that frequency band, when the moving transmitter
is off. A scanner receiver with a decent signal strength indicator
might even suffice.

>Desense is definately a possibility, but I still believe that it's at least
>AS good a chance that it's a standing wave issue on the office end.

This is out of the question for any single frequency half duplex
connection, since the path would be reciprocal. In a full duplex dual
frequency point to point system between two _fixed_ station, this
would be definitively possible. Even in this case, moving the other
station by 10-30 cm, you would find a spot, in which there is a good
connections both ways.

Based on my experience at 1297 MHz with a narrow band (16 kHz) signal
in urban environment, you definitively have a lot of multipath nulls
(several nulls every meter), For speech communication, this is not
much of an issue, the faster you move, you have hundreds of nulls
every second and it does not much affect the readability of the
speech. The only problem is that if you stop at a traffic light, you
usually will end up in a multipath null and the communication is
broken, unless you can slide the car a few centimeters.

>Others
>have said to take the 'office' radio outdoors and test the setup that way.
>That's a good (and simple) test.

The OP did swap the radios, but he did not tell if the power supply was also swapped. If the office power supply was faulty and the office transmitter could not deliver the nominal power, this could explain the situation.

Paul

1355. FA: Tektronix TM5003

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-29 19:21:56 UTC
From: cowboy67 <cowboy67111@yahoo.com>
Message-ID: <3928a4ab-3c6f-4c9a-a2c7-c7d9beca06cc@a70g2000hsh.googlegroups.com>
Source record: 2296

Working Tektronix TM5003 for auction. Ebay auction ID 290270713087

1356. FA: Original Manuals, Yaesu, Drake, Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2008-10-31 02:30:43 UTC
From: Richie <rlucch2098@aol.com>
Message-ID: <33ace22b-514a-426a-b5d9-78b436cde681@v39g2000pro.googlegroups.com>
Source record: 2297
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom

1357. FA: COLLINS 51S-1 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-01 14:16:18 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <750a5602769784ef27ab868172e61965@pseudo.borked.net>
Source record: 2298
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

http://snipr.com/Collins51S1

1358. Interface for HP-8558B Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-01 17:08:24 UTC
From: LOP <castles@yestertronics.com>
Message-ID: <490c8d03$0$5500$bbae4d71@news.suddenlink.net>
Source record: 2299

We would like to be able to do computer analysis of the HP-8558B data. Has someone built an interface to get the data into a PC and is there some software that would do the analysis? I guess that we could resort to digital photography of the screen and then scan the picture into the computer? We would still need some software to do the analysis.

Have any of you done something like this?

Thanks, Don and Liz

1359. Re: Interface for HP-8558B Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-01 18:37:22 UTC
From: dplatt@radagast.org
Message-ID: <28kut5-jia.ln1@radagast.org>
Source record: 2300

In article <490c8d03$0$5500$bbae4d71@news.suddenlink.net>,
LOP <castles@yestertronics.com> wrote:

>We would like to be able to do computer analysis of the HP-8558B data. Has
>someone built an interface to get the data into a PC and is there some
>software that would do the analysis? I guess that we could resort to digital
>photography of the screen and then scan the picture into the computer? We
>would still need some software to do the analysis.
>
>Have any of you done something like this?

I've gotten data out of a spectrum analyzer of this sort by hooking a
digital oscilloscope (one with data-capture capability) to the
auxiliary X-axis and Y-axis display outputs on the analyzer back
panel. By triggering on the first part of the rising edge of the
X-axis sweep, capturing both axis signals simultaneously, and then
uploading the data from the 'scope to a PC, it's then possible to
reconstruct the trace on the screen from the resulting data pairs and
then do analysis.

A two-channel ADC (perhaps USB-based?) could be used in the same way.

--
Dave Platt <dplatt@radagast.org> AE6EO
Friends of Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

1360. Re: COLLINS 51S-1 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-02 20:54:39 UTC
From: "Pierre-Fran&#65533;ois (f5bqp_pfm)" <pfmonet_NOSPAM_@_MAPSON_wanadoo.fr>
Message-ID: <490e1392$0$893$ba4acef3@news.orange.fr>
Source record: 2201
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

"DC" <nobody@pseudo.borked.net> a &#65533;crit dans le message de news:
750a5602769784ef27ab868172e61965@pseudo.borked.net...
> http://snipr.com/Collins51S1
>

Splendid rig!
I already have one in very good condition however not so pretty! ;-((

73's
pf, F5BQP

1361. Re: COLLINS 51S-1 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-03 09:03:46 UTC
From: dxAce <dxAce@DXersForMcCain.co.ke>
Message-ID: <490EBE72.20604B7F@DXersForMcCain.co.ke>
Source record: 2202
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

"Pierre-Franï¿½ois (f5bqp_pfm)" wrote:

> "DC" <nobody@pseudo.borked.net> a ï¿½crit dans le message de news:
> 750a5602769784ef27ab868172e61965@pseudo.borked.net...
> > http://snipr.com/Collins51S1
> >
>
> Splendid rig!
> I already have one in very good condition however not so pretty! ;-((
>

'cleansed' by Radio-Mart.

1362. Blonde and brunette sweeties enjoy sharing one very strong chocolate shaft

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-04 07:33:52 UTC
From: tyreemand@gmail.com
Message-ID: <38b83f30-b842-498e-ae74-4ba93d670be4@40g2000prx.googlegroups.com>
Source record: 2203
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

http://chocolate.withsex.com/ Blonde and brunette sweeties enjoy
sharing one very strong chocolate shaft http://chocolate.withsex.com/

1363. WTB Yaesu FT 817ND / 817

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-04 17:13:43 UTC
From: jure <tonkojursky@hotmail.com>
Message-ID: <13f90bbc-5bd3-4272-a1af-a23eb2670119@d36g2000prf.googlegroups.com>
Source record: 2204

In no working condition .
73 9A7PJT

1364. Re: Interface for HP-8558B Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-05 00:06:55 UTC
From: Piero Soldi <piero.soldi@libero.it>
Message-ID: <zs5Qk.96471$Ca.20881@twister2.libero.it>
Source record: 2205

LOP ha scritto:
> We would like to be able to do computer analysis of the HP-8558B data. Has
> someone built an interface to get the data into a PC and is there some
> software that would do the analysis? I guess that we could resort to digital
> photography of the screen and then scan the picture into the computer? We
> would still need some software to do the analysis.
>
> Have any of you done something like this?
>
> Thanks, Don and Liz
>
>

Try to search : KE5FX or John Miles.

P.

1365. Financial crisis came in to farm industry. Viagra sell 300 percents

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-05 06:14:43 UTC
From: tyreemand@gmail.com
Message-ID: <957bdefb-dfa7-4a19-bd2f-aa3f17a6b1fa@d42g2000prb.googlegroups.com>
Source record: 2206
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

http://farmos.freetzi.com/ Financial crisis came in to farm industry.
Viagra sell 300 percents

1366. Elecraft K-2

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-05 16:24:09 UTC
From: Jim Barnard <jbarnard@ftc-i.net>
Message-ID: <SsednXSvhLY3VYzU4p2dnAA@comporium.net>
Source record: 2207

From time to time, I see an Elecraft K-2 come up for sale. I have thought about buying one of these to try. However, they usually sell for better than $1200. I looking over the specs, I wonder if this radio, which has 10-year old technology, performs any better than a Yaesu FT-757 or similar vintage rig? Usually, vintage Yaesu, Kenwood or Icoms sell in the $300-500 price range.

Any thought and recommendations are appreciated.

Jim
W4BRX

1367. Re: Elecraft K-2

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-05 19:26:02 UTC
From: Jim Haynes <haynes@localhost6.localdomain6>
Message-ID: <slrngh3sq9.5vc.haynes@localhost6.localdomain6>
Source record: 2208

We Elecraft owners/builders are something else!

Compared to some of the radios you mentioned, well, you pay extra for the fun of building the kit. I don't have one of those to compare with, but someone who borrowed my K-2 for a little while said it has a "really sweet receiver".

--

jhhaynes at earthlink dot net

1368. Help: Pin info ERC Oven Crystal

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-06 00:57:16 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <MhrQk.114405$Mh5.113809@bgtnsc04-news.ops.worldnet.att.net>
Source record: 2209

Hello and thanks for the read. I have an ERC (Electronic Research Co.)
Oven-Crystal in an 8 pin octal base can.
Does anyone have a lead to a site where I could find which pins are for the
115VAC heater, +V and it's ground and at what voltage range to make the 1
MHz crystal oscillate and which pin for it's output.
I am trying to adapt this unit to fit inside a Motorola R-1201A signal
generator that is missing the original Xtal unit.
Thanks for any help.
Larry McGee

1369. FA: Palstar R30CC receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-06 04:13:04 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <368a0207025ed32e35269e14eb7268cf@pseudo.borked.net>
Source record: 2210
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,alt.ham-radio.hf

http://easyurl.net/Palstar

1370. Re: FA: Palstar R30CC receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-06 14:37:10 UTC
From: Dave <dave@dave.dave>
Message-ID: <49130116$0$31808$bd467cd0@news.dslextreme.com>
Source record: 2211
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,alt.ham-radio.hf

DC wrote:
> http://easyurl.net/Palstar
>

No computer control?

1371. Re: Elecraft K-2

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-06 15:22:41 UTC
From: Hello.com
Message-ID: <wPGdnYY14LaZkY7UnZ2dnUVZ_r_inZ2d@giganews.com>
Source record: 2212

From the standpoint of performance the K2 is excellent. Reviews are available on the ARRL website of all popular rigs.

There are many current receiver sections that are not up to the overload handling specs of the K2. The $1200 prices you may see are for a K2 will include quite a few options. Over the years I have loaded my K2 with pretty much everything available, save for the 100w amp. The $$ add up. You can find basic K2s for sale from time to time. You could start there, and add the options as you go. (If you have a desire to build it yourself.)

If you compare a kit to a mass produced rig (of comparable performance/features) you will find that the mass produced rig will be less expensive.

Set your budget $$. Decide what modes are most important to you. Read the reviews, post question here and on the appropriate forums. When you have a 'short list' try and find hams within reasonable traveling distance for a hands-on test. Then pick... take a deep breath... and purchase the rig of your choice.

I own and have built K1, K2, KX1, plus some to the test equip type kits from Elecraft... all of them are great! My first novice station was a homebrew tx and regen rx out of the ARRL hand book. My first commercial rx was a Hallicrafter's SX-45... that I spent years using and Modifying that receiver. First commercial new rig was a Galaxy V mkII, that I would lug around during my Army days, running phone patch for fellow GIs. Over the years I've settled on Icom for the shack and Elecraft for QRP and a TenTec amp for QRO.. You could find some excellent values purchasing an Icom 756 Pro I or II on the used market... uh... I mean, pre-owned. My point of view is from a 98% CW op.

Good luck in your quest,
Emil
W9NM

"Jim Barnard" <jbarnard@ftc-i.net> wrote in message news:SsednXSvhLY3VYzU4p2dnAA@comporium.net...
> From time to time, I see an Elecraft K-2 come up for sale. I have thought
> about buying one of these to try. However, they usually sell for better
> than $1200. I looking over the specs, I wonder if this radio, which has
> 10-year old technology, performs any better than a Yaesu FT-757 or similar
> vintage rig? Usually, vintage Yaesu, Kenwood or Icoms sell in the $300-500
> price range.
>
> Any thought and recommendations are appreciated.
>

> Jim
> W4BRX
>

1372. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-07 07:05:02 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1226041500@panix.com>
Source record: 2213
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

1373. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-07 07:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1226041800@panix.com>
Source record: 2214
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

1374. BASE Station CB radios and Linear AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-07 12:19:21 UTC
From: Mike Kulyk <mkulyk@optonline.net>
Message-ID: <49143250$0$14320$607ed4bc@cv.net>
Source record: 2215

I have 2 older CB BASE station radios. ONE IS SSB.. and the other is AM only

And I have a 100 + watt Knight T 175 AMP. 10 mtr and 6 mtr AMP. ALL THIS EQUIPMENT IS IN NEED OF REPAIR. THE AM unit comes on and I got sound out of it. Squelch Noise. COMES WITH NICE TURNER DESK MIC

THE SSB radio has NO power cord.. SO I could not power it. COMES with MIC.,.

THE AMP powered up.. Made some noise. SO I pulled the plug.

Pictures of all above by e-mail.

I will trade for a NON working HF transceiver.

73

Mike WB2GLW

1375. For Sale: ICOM 745, Very nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-07 17:12:36 UTC
From: Rui777 <Rui777.35a2c96@radiobanter.com>
Message-ID: <Rui777.35a2c96@radiobanter.com>
Source record: 2216

This fine radio is near MINT with a HOT receiver. It has the mod to allow transmit on Marine, MARS, CAP & 60M. Comes with original box, hand mike, power cable, and full tech manual on CD. $450 plus shipping or trade for Heathkit SB220, HL2200 or equiv. Roy 818-352-6478 or email: roywooden@ gmail.com

--
Rui777

1376. Yaesu VX-7R on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-08 18:59:54 UTC
From: "H. Adam Stevens" <hstevens8395@att.net>
Message-ID: <eklRk.5973$x%.224@nlpi070.nbdc.sbc.com>
Source record: 2217

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&ssPageName=STRK:MESELX:IT&item=160297496124

1377. Re: Help: Pin info ERC Oven Crystal

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-08 20:35:28 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-C657A1.15352808112008@nntp.aioe.org>
Source record: 2218

In article
<MhrQk.114405$Mh5.113809@bgtnsc04-news.ops.worldnet.att.net>,
"Larry McGee" <lrmagoo@worldnet.att.net> wrote:

> Hello and thanks for the read. I have an ERC (Electronic Research Co.)
> Oven-Crystal in an 8 pin octal base can.
> Does anyone have a lead to a site where I could find which pins are for the
> 115VAC heater, +V and it's ground and at what voltage range to make the 1
> MHz crystal oscillate and which pin for it's output.
> I am trying to adapt this unit to fit inside a Motorola R-1201A signal
> generator that is missing the original Xtal unit.

Larry-

If your ERC is complex, with an electronically regulated oven and/or a crystal oscillator circuit, you will definitely need some factory data to use it. If you know where it came from, perhaps that equipment will have a circuit diagram to show how it is hooked up.

I went through my collection and found three old octal-base ovens, but none were ERC.

It was possible to remove the outer cover of each. One was potted so thoroughly that it was not possible to see the wiring to the octal base, but the other two were easy to see. Wiring to each was slightly different, so I'd hesitate to recommend one.

If yours has a simple thermostat and heating element, you may be able to find two pins that are close to zero Ohms. These would be the thermostat contacts. Between these and one other pin would be the heating element, in the order of several hundred or a couple thousand Ohms. You would have to devise an experiment to determine which of the thermostat leads is common to the heating element.

If yours is just a crystal oven, not an oscillator, then the crystal should oscillate in whatever circuit you use. You can rig-up a simple crystal test oscillator, and test various combinations of the octal plug connections to find which are the two crystal leads.

None of mine had a connection to the metal case, but yours might.

Fred
K4DII

1378. FA: EAC R-390A

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-08 22:35:37 UTC
From: K <K@spam.net>
Message-ID: <49161439$0$4954$9a6e19ea@unlimited.newshosting.com>
Source record: 2219
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

FA: EAC R-390A on ebay --

R-390A HF Receiver - 280283671494

--

1379. WTB Drake AC4 or AC3 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-09 19:52:17 UTC
From: Richard Knoppow <dickburk@ix.netcom.com>
Message-ID: <INWdnYEcEYPvoorUnZ2dnUVZ_qLinZ2d@earthlink.com>
Source record: 2220

Does anyone have a Drake AC4 or AC3 PS for sale? I
don't need the loudspeaker cabinet although it would be nice
to have.
Please contact me via private e-mail.

--

--
Richard Knoppow
Los Angeles
WB6KBL
dickburk@ix.netcom.com

1380. The London Fetish Week Survival Guide for North Americans

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-10 11:43:32 UTC
From: tyreemand@gmail.com
Message-ID: <96d34299-5de5-468f-9e54-86a28f29327a@i18g2000prf.googlegroups.com>
Source record: 2221
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

Magazine BDSM http://magazin.byethost2.com Hands-down, London has some
the best fetish party weekends around.

1381. Realistic DX-302

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-10 21:03:45 UTC
From: fws2055 <fws2055.35e7576@radiobanter.com>
Message-ID: <fws2055.35e7576@radiobanter.com>
Source record: 2223

Hi, can anyone direct me to a link that has a downloadable free manual
for the realistic DX-302 receiver. Any help would be greatly
appreciated. Thanks.

--
fws2055

1382. FA: EAC R-390A HF Receiver Auction # 280283671494

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-10 22:04:05 UTC
From: K <K@spam.net>
Message-ID: <4918afd8$0$17045$9a6e19ea@unlimited.newshosting.com>
Source record: 2222

FA: EAC R-390A HF Receiver Auction # 280283671494 or click on below:
http://fyad.org/wq4z

1383. TRADE: Your ORION II - for - my OMNI VII

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-12 00:22:54 UTC
From: kz3dx@yahoo.com
Message-ID: <a4e5b7a7-fe51-4821-84d3-d422aa3f71de@q30g2000prq.googlegroups.com>
Source record: 2224

If your Orion II (model 566) has turned out to be more rig then you want or more rig then you need, maybe we can get together.

I have an Omni VII with the built-in tuner, 500Hz and 300Hz filters installed, and optional external fan. It covers 160m through 6m. I use it mostly on PSK31 and CW. It is absolutely Like New. It of course comes with the original book, the Original box, etc. and I will include a pair of Swiss Ear buds, which are great for CW. The latest version of the firmware is loaded.

I am located in Jacksonville, FL. If you are within 150 or so miles and are interested in trading rigs let's talk. I would prefer not to ship the rigs, for the obvious reasons.

If we can meet, then you can see how the OMNI VII operates and I can see how your ORION II operates.

I am interested in an Orion II model 566 (ONLY) with the built-in tuner and at least the 500Hz filter and the optional fan. The latest version of the firmware has been installed.

My email address is: kz3dx@yahoo.com

Thanks,
Bill

1384. porn trailers

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-12 12:46:54 UTC
From: tyreemand@gmail.com
Message-ID: <d9d49dd6-a634-43ec-a943-80b5074ff0ce@i18g2000prf.googlegroups.com>
Source record: 2225
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

porn trailers http://pupir.byethost9.com/bdsm.htm porn videos
http://pupir.byethost9.com/hardcore.htm free homemade porn
http://pupir.byethost9.com/lesbi.htm hardcore porn http://pupir.byethost9.com/amateur.htm

1385. FA: Drake TR-72 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-12 15:51:42 UTC
From: Richie <rlucch2098@aol.com>
Message-ID: <3f22bdc3-cf2e-4f08-b4f1-1752b528c8dd@i24g2000prf.googlegroups.com>
Source record: 2226
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom

1386. good radio for sat com

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-12 22:53:23 UTC
From: brad2000@gmail.com
Message-ID: <b933ddf5-cb08-439a-b46a-a1980ee97723@b38g2000prf.googlegroups.com>
Source record: 2227

I'm looking at a radio for satellite communications work.

Has anyone used the Yaesu VX-8R for talking over satellites. How about the Kenwood TH-D7A.

Thanks for any insight into these radios.

-brad w.

1387. Re: good radio for sat com

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-13 03:17:42 UTC
From: Glenn <aa5pk@hotmail.com>
Message-ID: <491b9c68$0$5476$bbae4d71@news.suddenlink.net>
Source record: 2228

<brad2000@gmail.com> wrote in message
news:b933ddf5-cb08-439a-b46a-a1980ee97723@b38g2000prf.googlegroups.com...
> I'm looking at a radio for satellite communications work.
>
> Has anyone used the Yaesu VX-8R for talking over satellites. How about
> the Kenwood TH-D7A.
>
> Thanks for any insight into these radios.
>
> -brad w.

Brad,

The TH-D7A would be the better choice. It's capable of transmitting and receiving simultaneously on 2m and 70cm. That allows you to hear you own signal coming down from the satellite. It forces you to wear a headset to prevent feedback, but you'll soon appreciate receiving while transmitting to make uplink Doppler frequency corrections to keep you full quieting into the birds.

TH-D7As are hard to come by since Kenwood discontinued them. They are available overseas, but very pricey.

73 es GL

Glenn AA5PK

1388. Over 80,000 images of beautiful busty women

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-13 10:57:56 UTC
From: tyreemand@gmail.com
Message-ID: <b0e08dac-e21e-465e-9fe0-668b8cf46b63@40g2000prx.googlegroups.com>
Source record: 2229
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

http://dunny.withsex.com/ Home of the worlds most downloaded woman,
Danni Ashe. Over 80,000 images of beautiful busty women, nude images,
centerfolds, and porn stars. Original video features, live video
feeds, daily updates.

1389. FA: ALPHA 78 Bandpass HF linear amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-13 16:28:45 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <18d527da9b5ca30d1b3ee495299ad142@pseudo.borked.net>
Source record: 2230
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

http://atu.ca/Alpha78

1390. Re: shownatovah day 127 o0f the lawsuit the suit is of course still MIA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-14 10:47:30 UTC
From: RHF <rhf-newsgroups@pacbell.net>
Message-ID: <0ad9d9d0-927f-48d7-8475-430e728de913@w1g2000prk.googlegroups.com>
Source record: 2231
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb

On Oct 11, 10:38 am, "kb9rq...@hotmail.com" <kb9rq...@hotmail.com>
wrote:
> On Oct 10, 9:22 pm, Steve <kenwood1...@hotmail.com> wrote:
>
> > FYI, THE "TINYURL.COM" BELOW IS LOADED WITH SPYWARE!!!
>
> course that is the games they play
.
Deleted : Rec.Radio.Shortwave
.
Added : Alt.Idiots to Follow-Up
.

1391. Re: KC8QJP and N8WWM Glory Hole Party - KC8QJP will be offering discount tax consulting through the gloryhole while N8WWM is on his knees

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-14 10:48:33 UTC
From: RHF <rhf-newsgroups@pacbell.net>
Message-ID: <2eceb07a-394e-4006-a601-ae2b0688c33a@v39g2000pro.googlegroups.com>
Source record: 2232
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb

On Oct 10, 5:22 pm, Steve <kenwood1...@hotmail.com> wrote:
> FYI, THE "TINYURL.COM" BELOW IS LOADED WITH SPYWARE!!!
>
> Leland C Scott wrote:
> >"n8wwm mrbindwell (fatboy)" wrote:
>
> >http://img254.imageshack.us/my.php?image=dougpetro3yk1.jpg
>
> >>Pick up some crisco on your way over tonight, KC8QJP needs a good
> >>slathering on her hind quarters.
>
> >>She's also getting ready to start her tax return posts again like she does
> >>every year. You remember those..
>
> >>http://tinyurl.com/46teqq
>
> >>She says she wants to add some pics of her and me to them this year.
>
> >Cool!
>
>

.
Deleted : Rec.Radio.Shortwave
.
Added : Alt.Idiots to Follow-Up
.

1392. VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-14 12:13:55 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <b40ffb0b-7e1c-4535-ac51-f05846d00dec@d36g2000prf.googlegroups.com>
Source record: 2233
Cross-posted to: rec.radio.cb,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

The VoiceMax speech processor is not for everyone...
It's only for radio operators that want maximum range from their rig.
VoiceMax is no gimmick... it uses proven AGC technology to produce
tangible results. Want to know more?
http://tinyurl.com/2ac9r5

1393. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-14 20:21:17 UTC
From: Stev eH <StevehkhhSDJvhvbjjxbvvbhnvbhzjdnxzvzhzdshbvnjzvnbvnvjbvbcjbvvvvnmxvzjhjzsdgfgsfghgjsghgsljhglhdjfghfufgfhzysgfhczgugfvzlvufzvllgfzlyfyvlgbylvdfghvblyrylxybvryvbfbllyxdldf@tfif.co.uk>
Message-ID: <gfkmjrgih1@news.albasani.net>
Source record: 2234

Tel star Electronics briangriffey@sbcglobal.net
<briangriffey@sbcglobal.net> wrote:
> The VoiceMax speech processor is not for everyone...
> It's only for radio operators that want maximum range from their rig.
> VoiceMax is no gimmick... it uses proven AGC technology to produce
> tangible results. Want to know more?
> http://tinyurl.com/2ac9r5

briangriffey@sbcglobal.net <briangriffey@sbcglobal.net>

What has this got to do with amateur radio?

Steve H

1394. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-14 21:25:18 UTC
From: Stray Dog <sdog2008@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.64.0811142124190.7316@sdf.lonestar.org>
Source record: 2235

On Fri, 14 Nov 2008, Stev eH wrote:

> Date: Fri, 14 Nov 2008 20:21:17 +0000
> From: Stev eH
> <StevehkhhSDJvhvbjjxbvvbhnvbhzjdnxzvzhzdshbvnjzvnbvnvjbvbcjbvvvvnmxvzjhjzs
> dgfgsfghgjsghgsljhglhdjfghfufgfhzysgfhczgugfvzlvufzvllgfzlyfyvlgbylvdfghvb
> lyrylxybvryvbfbllyxdldf@tfif.co.uk>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Re: VoiceMax Speech Processor
>
> Tel star Electronics briangriffey@sbcglobal.net <briangriffey@sbcglobal.net>
> wrote:
>> The VoiceMax speech processor is not for everyone...
>> It's only for radio operators that want maximum range from their rig.
>> VoiceMax is no gimmick... it uses proven AGC technology to produce
>> tangible results. Want to know more?
>> http://tinyurl.com/2ac9r5
>
> briangriffey@sbcglobal.net <briangriffey@sbcglobal.net>
>
> What has this got to do with amateur radio?
>
> Steve H
>

These guys come on the NG about every month trying to soft sell their
product.

1395. TH-F6A No Audio with SMC-34 Speaker Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-17 19:21:17 UTC
From: me@privacy.net
Message-ID: <gfsg7b02vua@news4.newsguy.com>
Source record: 2236

When I plug in the speaker mic to the TH-F6A I can transmit but no one can hear audio from my radio. I have checked option 9 and sp.mic is selected as the option for the speaker mic jack. Anyone have any ideas what the problem could be?

1396. Re: TH-F6A No Audio with SMC-34 Speaker Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-17 20:38:07 UTC
From: dplatt@radagast.org
Message-ID: <fa19v5-50k.ln1@radagast.org>
Source record: 2237

> When I plug in the speaker mic to the TH-F6A I can transmit but no one can
>hear audio from my radio. I have checked option 9 and sp.mic is selected as
>the option for the speaker mic jack. Anyone have any ideas what the problem
>could be?

I can think of at least three possible causes:

- A bad SMC-34 - maybe a defective mic cartridge or a broken wire
somewhere else.

- A bad speaker/mic jack in the TH-F6A

- A fault in the TH-F6A circuit which is supposed to provide a
current-limited DC bias voltage to the microphone.

The best way to narrow down whether it's the mic or the radio is to
use the field engineer's favorite approach: substitution. Try your
existing SMC-34 on someone else's TH-F6A and see if it works. Try a
known-good SMC-34 (or an MFJ or another vendor's speaker/mic which is
compatible with your radio) on your TH-F6A and see if it works any
better.

--
Dave Platt <dplatt@radagast.org> AE6EO
Friends of Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

1397. Ryhm&#65533;n sfnet.keskustelu.liikenne virallinen kuvaus

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-17 21:26:55 UTC
From: Sami Myllym&#65533;ki <sami@kasky.com>
Message-ID: <1226957215_21651@news-in1.superfeed.net>
Source record: 2238

MTV 3. 07.06.2008. "Norjassa tuulivoima my&#65533;t&#65533;tuulessa. Norjan energiatarpeista PUOLET voidaan kattaa tuulivoimalla, kun nykysuunnitelmat toteutetaan! Kaiken kaikkiaan 130 tuulivoimalapuistohanketta on haettu rakennuslupaa Norjan energiavirastolta. Jos kaikille halukkaille my&#65533;nnet&#65533;&#65533;n lupa energiantuotanto kasvaisi 56 terawatttitunnilla, mik&#65533; on noin puolet maan nykytuotannosta. N&#65533;iden lis&#65533;ksi 19 tuulihanketta on saanut rakennusluvan, mutta rakentamista ei ole viel&#65533; alettu."

*Niin.. ..MYKIST&#65533;V&#65533;&#65533;! .. On jo p&#65533;iv&#65533;n selv&#65533;&#65533;, ett&#65533; Tanskan ja Saksan uskaliaat uudisenergiairtiotot ovat saamassa arvoisensa triumfin. Maailman energiaj&#65533;tit alkavat k&#65533;&#65533;nty&#65533; ennenn&#65533;kem&#65533;tt&#65533;m&#65533;n massiivisesti pois ydinmenneisyydest&#65533; ja suuntaavat tuhdisti turpoaville uudisenergiasektoreille. Erityisherkkuna on nimenomaan toimivimman offshoremerituuliosuuden aukeaminen. Kun jopa Englannin kaltaiseen pataydintaantumusvaltioon rakennetaan parhaillaan maailman masiivisinta Loviisaluokan ofshoretuuloipuistoa, ydinalan korttipeli p&#65533;&#65533;ttyi t&#65533;yskaatoon. Ja kohta s&#65533;hk&#65533;verkot my&#65533;s kautta Pohjolan suorastaan notkuvat tuskin en&#65533;&#65533; kymmenesosaa ydins&#65533;hk&#65533;kustannuksesta maksavaa 100% saasteetonta bulkkiekoenergiaa. 100% s&#65533;&#65533;dett&#65533;v&#65533;t ja puolisen vuotta sitten Norjan Trondheimissa mitatut k&#65533;sitt&#65533;m&#65533;tt&#65533;m&#65533;n hyv&#65533;t tuulivoiman ***99% vuosipysyvyyshy&#65533;tysuhteet NELJ&#65533; kertaa paremmat kuin ydinreaktorirumiluksilla ajetut enemm&#65533;n kuin vakuuttivat.***

T&#65533;ss&#65533; on tulossa sellaiset energiantuotannon poistumat ydinvoiman kaltaisista uudiskyvytt&#65533;mist&#65533; vektoreista, ett&#65533; ydinvoiman mustapekka sopeutumiskyvytt&#65533;m&#65533;lle Suomelle on varmentumassa. T&#65533;h&#65533;n settiin kun Viro julkaisee tuuliaikeensa ja saadaan ilman muuta Ruotsi mukaan, niin ydinsuomi sotketaan mukavasti ydinsuohonsa, jopa omilla s&#65533;hk&#65533;markkinoillaan. KUKAAN EI TARVITSE sikakallista s&#65533;&#65533;t&#65533;kyvyt&#65533;nt&#65533; ja EU:ssa maineensa mokanutta ydinvoimaa. Tulemme n&#65533;kem&#65533;&#65533;n sellaisen ydinvastarinnan n&#65533;emm&#65533; MY&#65533;S talousmiesten jaloin &#65533;&#65533;nestyksin, ettei mit&#65533;&#65533;n jakoa. HIENOA!))

1398. Re: FA: Drake TR-72 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-17 22:57:18 UTC
From: mopeyzakween@yahoo.com
Message-ID: <0ee282e4-df5b-4507-b70a-63ba3b555aab@b38g2000prf.googlegroups.com>
Source record: 2239
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb,rec.radio.amateur.policy

On Nov 12, 10:51 am, Richie <rlucch2...@aol.com> wrote:
> http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom

KB5URP, Randy Chapman, CONVICTED crack dealer...

It is NEVER gonna stop, moparhoLICK...NEVER. Get used to it. You can
do not a friggin' thing to stop it. HAHAHAHAHHA...ASSCLOWN...sit
there
and do what you do with truckers...SUCK ON IT! LOL! The more you post
the more we will whap your faggy face with your gay lover Chapwoman's
deal. Go eat a kitty turd and get over it, queenie.

Batch Search Summary
SEARCH ID SEARCH CRITERIA IDENTIFIER STATUS
3930206 Chapman,Randall CCH/NBF/SOR [9 results.] VIEW DETAILS

RESULTS FOR 'CHAPMAN,RANDALL '
Search ID 3930206 Back to Top
NAME DPS NUMBER SEX RACE DATE OF BIRTH CCH SOR NBF
CHAPMAN,RANDOLPH WILLARD 05388013 MALE WHITE 03/22/1961 VIEW

CHAPMAN,RANDOLPH WILLARD (SID: 05388013)
SEX RACE ETHNICITY HEIGHT WEIGHT EYES HAIR COLOR DL NUMBER FBI# DLU
MALE WHITE 508 195 BROWN Brown 10/26/1995
NAMES CHAPMAN,RANDOLPH WILLARD (Primary)
CHAPMAN,RANDY

BIRTHDATES 03/22/1961 (Primary)

Arrest Summary (TRN)
DATE OF ARREST SEQUENCE CODE TRACKING NUMBER AGENCY DESCRIPTION
01/16/1995 A 0007369727 TEXAS CITY PD View

Arrest Date: 01/16/1995 Arrest Summary

DATE OF ARREST 01/16/1995
SEQUENCE CODE A
TRACKING NUMBER 0007369727
AGENCY DESCRIPTION TX0840900 (TEXAS CITY PD)
CHARGE
TRACKING SUFFIX A001
OFFENSE DETAIL
INTERNAL AGENCY PERSON NUMBER 020130
INTERNAL AGENCY CASE NUMBER 95633
ARREST OFFENSE 35990014 (POSS CS PG 1 < 1G)
ARREST OFFENSE CITATION 481.115(b)

LEVEL AND DEGREE OF OFFENSE FS (FELONY - STATE JAIL FELONY)
DATE OF OFFENSE 01/16/1995
ARREST DISPOSITION 205 (HELD)
ARREST DISPOSITION DATE 01/16/1995
PROSECUTOR ORI REFERRED TO TX084015A (DISTRICT ATTORNEYS OFFICE
GALVESTON)
PROSECUTION DETAIL
AGENCY DESCRIPTION TX084015A (DISTRICT ATTORNEYS OFFICE
GALVESTON)
PROSECUTOR ACTION FIELD A (PROSECUTOR ACCEPTS THE CHARGE)
PROSECUTOR OFFENSE 35990014 (POSS CS PG 1 < 1G)
PROSECUTOR OFFENSE CITATION 481.115(b)
LEVEL AND DEGREE PROSECUTED FS (FELONY - STATE JAIL FELONY)
COURT STATUS
COURT SEQUENCE a
AGENCY DESCRIPTION TX084035J (122ND DISTRICT COURT GALVESTON)
COURT OFFENSE 35990014 (POSS CS PG 1 < 1G)
CITATION 481.115(b)
LEVEL AND DEGREE OFFENSE FS (FELONY - STATE JAIL FELONY)
COURT DISPOSITION 312 (DEFERRED)
COURT DISPOSITION DATE 09/21/1995
DATE OF SENTENCE/STATUS 09/21/1995
CAUSE NUMBER 95CR0800
FINAL PLEADING G (GUILTY)
COURT PROBATION 4Y
COURT FINE 200
COURT COSTS 157
AGENCY RECEIVING CUSTODY GCCSCD

1399. Randy Chapman, KB5URP, CONVICTED CRACK DEALER

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-17 22:58:43 UTC
From: mopeyzakween@yahoo.com
Message-ID: <3595e4d6-0111-458c-b997-c3fd87ba76e4@w39g2000prb.googlegroups.com>
Source record: 2240
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

Batch Search Summary
SEARCH ID SEARCH CRITERIA IDENTIFIER STATUS
3930206 Chapman,Randall CCH/NBF/SOR [9 results.] VIEW DETAILS

RESULTS FOR 'CHAPMAN,RANDALL '
Search ID 3930206 Back to Top
NAME DPS NUMBER SEX RACE DATE OF BIRTH CCH SOR NBF
CHAPMAN,RANDOLPH WILLARD 05388013 MALE WHITE 03/22/1961 VIEW

CHAPMAN,RANDOLPH WILLARD (SID: 05388013)
SEX RACE ETHNICITY HEIGHT WEIGHT EYES HAIR COLOR DL NUMBER FBI# DLU
MALE WHITE 508 195 BROWN Brown 10/26/1995
NAMES CHAPMAN,RANDOLPH WILLARD (Primary)
CHAPMAN,RANDY

BIRTHDATES 03/22/1961 (Primary)

Arrest Summary (TRN)
DATE OF ARREST SEQUENCE CODE TRACKING NUMBER AGENCY DESCRIPTION
01/16/1995 A 0007369727 TEXAS CITY PD View

Arrest Date: 01/16/1995 Arrest Summary

DATE OF ARREST 01/16/1995
SEQUENCE CODE A
TRACKING NUMBER 0007369727
AGENCY DESCRIPTION TX0840900 (TEXAS CITY PD)
CHARGE
TRACKING SUFFIX A001
OFFENSE DETAIL
INTERNAL AGENCY PERSON NUMBER 020130
INTERNAL AGENCY CASE NUMBER 95633
ARREST OFFENSE 35990014 (POSS CS PG 1 < 1G)
ARREST OFFENSE CITATION 481.115(b)
LEVEL AND DEGREE OF OFFENSE FS (FELONY - STATE JAIL FELONY)
DATE OF OFFENSE 01/16/1995
ARREST DISPOSITION 205 (HELD)
ARREST DISPOSITION DATE 01/16/1995
PROSECUTOR ORI REFERRED TO TX084015A (DISTRICT ATTORNEYS OFFICE
GALVESTON)
PROSECUTION DETAIL
AGENCY DESCRIPTION TX084015A (DISTRICT ATTORNEYS OFFICE
GALVESTON)
PROSECUTOR ACTION FIELD A (PROSECUTOR ACCEPTS THE CHARGE)
PROSECUTOR OFFENSE 35990014 (POSS CS PG 1 < 1G)

PROSECUTOR OFFENSE CITATION 481.115(b)
LEVEL AND DEGREE PROSECUTED FS (FELONY - STATE JAIL FELONY)
COURT STATUS
COURT SEQUENCE a
AGENCY DESCRIPTION TX084035J (122ND DISTRICT COURT GALVESTON)
COURT OFFENSE 35990014 (POSS CS PG 1 < 1G)
CITATION 481.115(b)
LEVEL AND DEGREE OFFENSE FS (FELONY - STATE JAIL FELONY)
COURT DISPOSITION 312 (DEFERRED)
COURT DISPOSITION DATE 09/21/1995
DATE OF SENTENCE/STATUS 09/21/1995
CAUSE NUMBER 95CR0800
FINAL PLEADING G (GUILTY)
COURT PROBATION 4Y
COURT FINE 200
COURT COSTS 157
AGENCY RECEIVING CUSTODY GCCSCD

1400. Lawsuit countdown 14 day to SoL (Statute of Limitiations) for k3vr w4nti has another 14 days after that

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-18 00:36:23 UTC
From: kb9rqz@yahoo.com
Message-ID: <mf34i4dqu2qg67if6f13331cgclivid6ut@4ax.com>
Source record: 2241
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb,rec.radio.amateur.policy

On Mon, 17 Nov 2008 14:57:18 -0800 (PST), mopeyzakween@yahoo.com
wrote:

>On Nov 12, 10:51ï¿½am, Richie <rlucch2...@aol.com> wrote:
>> http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom
>
>KB5URP, Randy Chapman, CONVICTED crack dealer...
>
>It is NEVER gonna stop, moparhoLICK...NEVER. Get used to it. You can
>do not a friggin' thing to stop it. HAHAHAHAHHA...ASSCLOWN...sit
>there
>and do what you do with truckers...SUCK ON IT! LOL! The more you post
>the more we will whap your faggy face with your gay lover Chapwoman's
>deal. Go eat a kitty turd and get over it, queenie.
>
>Batch Search Summary
>SEARCH ID SEARCH CRITERIA IDENTIFIER STATUS
>3930206 Chapman,Randall CCH/NBF/SOR [9 results.] VIEW DETAILS
spamer

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/
altopia is never used by KB9RQZ
nor is Konstans@hotmail.com ever
btw i can be found at
17366 N River Rd
Chassel Mi

but the cowards asking lack the gut to act

1401. Lawsuit countdown 14 day to SoL (Statute of Limitiations) for k3vr w4nti has another 14 days after that

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-18 00:36:45 UTC
From: kb9rqz@yahoo.com
Message-ID: <eg34i4tl82dbh5jtmq7q4ujhspvg20nafo@4ax.com>
Source record: 2242
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

On Mon, 17 Nov 2008 14:58:43 -0800 (PST), mopeyzakween@yahoo.com
wrote:

>Batch Search Summary
>SEARCH ID SEARCH CRITERIA IDENTIFIER STATUS
>3930206 Chapman,Randall CCH/NBF/SOR [9 results.] VIEW DETAILS
>
>
spammer

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/
altopia is never used by KB9RQZ
nor is Konstans@hotmail.com ever
btw i can be found at
17366 N River Rd
Chassel Mi

but the cowards asking lack the gut to act

1402. Yaesu Question

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-18 05:04:25 UTC
From: bigjcw1023@gmail.com
Message-ID: <a3f7320a-2bce-4f4a-830b-6b36760853f8@u18g2000pro.googlegroups.com>
Source record: 2243
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I have a Yaesu FT212RH and I want to use it as an anouncement machine, through the computer to transmit. One, are there any mods to the rig that I need to make. Two, I founf a cable that has db9 and audio connectors for this rig on shacksupplies.com, a UK company. The product is MC02YA. Would this be what I need? Or would I be able to do this with a regular programming cable that just goes from the mic to PC? Thanks for the input!!!

1403. Scancat

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-19 01:46:46 UTC
From: aar9sm <aar9sm.36955d8@radiobanter.com>
Message-ID: <aar9sm.36955d8@radiobanter.com>
Source record: 2244

Looking for the old Scancat 6.0 or a working copy of the Exporer. Exe
program or any program for that matter that will allow me to change the
US Bandplan to the Euro Bandplan in my AR800.

73

Mike

--
aar9sm

1404. Over 80,000 images of beautiful busty women

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-19 14:58:44 UTC
From: tyreemand@gmail.com
Message-ID: <844e62be-851a-43f6-b746-4a5eb7f7f386@i18g2000prf.googlegroups.com>
Source record: 2245
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

http://dunny.withsex.com/ Home of the worlds most downloaded woman,
Danni Ashe. Over 80,000 images of beautiful busty women, nude images,
centerfolds, and porn stars. Original video features, live video
feeds, daily updates.

1405. FA: R-390A built by ECA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-20 03:40:50 UTC
From: K <K@spam.net>
Message-ID: <4924dc4b$0$4892$9a6e19ea@unlimited.newshosting.com>
Source record: 2246
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

FA: An excellent R-390A built by ECA

http://tinyurl.com/6ydbsg

1406. Re: FA: R-390A built by ECA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-20 06:49:27 UTC
From: John Smith <assemblywizard@gmail.com>
Message-ID: <gg319p$mj6$1@news.albasani.net>
Source record: 2247
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

K wrote:
> FA: An excellent R-390A built by ECA
>
> http://tinyurl.com/6ydbsg

Wow, that brings back memories. That is a receiver which came into
being right around when I did (1950's).

The tubes in it alone worth something (can be hard to get replacements
these days, just price them!)

I sat before one of those for untold hours in my younger days ... shame
SW is so empty these days ... :-(It was an EXCELLENT RECEIVER ...

Regards,
JS

1407. Re: FA: R-390A built by ECA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-20 13:46:03 UTC
From: Dave <dave@dave.dave>
Message-ID: <49256a1b$0$31210$bd467cd0@news.dslextreme.com>
Source record: 2248
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

K wrote:
> FA: An excellent R-390A built by ECA
>
> http://tinyurl.com/6ydbsg
>
>
>
What's the green thing by the headphone jack?

1408. teen home made p0rn

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-20 13:59:19 UTC
From: tyreemand@gmail.com
Message-ID: <601adf02-8c98-4973-a9a2-c9f113aeae81@g38g2000yqn.googlegroups.com>
Source record: 2249
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

http://sambuko.freetzi.com/old.htm homemade lesbian p0rn,homemade p0rn
pics

1409. Re: FA: R-390A built by ECA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-20 14:27:44 UTC
From: Tim Shoppa <shoppa@trailing-edge.com>
Message-ID: <18c16b47-21b1-4abd-9239-7247964aaed7@u14g2000yqg.googlegroups.com>
Source record: 2250
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

On Nov 20, 8:46 am, Dave <d...@dave.dave> wrote:
> K wrote:
> > FA: An excellent R-390A built by ECA
>
> >http://tinyurl.com/6ydbsg
>
> What's the green thing by the headphone jack?

A very common modification, especially by the Navy, was to add a jack
there to monitor the diode load voltage, this makes their regular
maintenance much much easier. NAVSHIPS-0967-063-2140 documents this.

Tim N3QE

1410. Re: FA: R-390A built by ECA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-20 14:50:48 UTC
From: Dave <dave@dave.dave>
Message-ID: <49257948$0$31175$bd467cd0@news.dslextreme.com>
Source record: 2151
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Tim Shoppa wrote:
> On Nov 20, 8:46 am, Dave <d...@dave.dave> wrote:
>> K wrote:
>>> FA: An excellent R-390A built by ECA
>>> http://tinyurl.com/6ydbsg
>> What's the green thing by the headphone jack?
>
> A very common modification, especially by the Navy, was to add a jack
> there to monitor the diode load voltage, this makes their regular
> maintenance much much easier. NAVSHIPS-0967-063-2140 documents this.
>
> Tim N3QE

Isn't there a Diode Load terminal on the back already?

BTW: That paint job looks awful. Too shiny. I had 2 of those beasts
and liked a slightly worn look a lot better.

They aren't that difficult to tweak to superior performance. I
wouldn't spend more than $500 for one with a good RF deck.

1411. Re: FA: R-390A built by ECA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-20 14:54:45 UTC
From: Dave <dave@dave.dave>
Message-ID: <49257a36$0$31174$bd467cd0@news.dslextreme.com>
Source record: 2152
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Tim Shoppa wrote:
> On Nov 20, 8:46 am, Dave <d...@dave.dave> wrote:
>> K wrote:
>>> FA: An excellent R-390A built by ECA
>>> http://tinyurl.com/6ydbsg
>> What's the green thing by the headphone jack?
>
> A very common modification, especially by the Navy, was to add a jack
> there to monitor the diode load voltage, this makes their regular
> maintenance much much easier. NAVSHIPS-0967-063-2140 documents this.
>
> Tim N3QE

The NAVSHIPS document states that a Dymo label should be affixed by the
jack.

1412. Re: FA: R-390A built by ECA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-20 15:19:36 UTC
From: Tim Shoppa <shoppa@trailing-edge.com>
Message-ID: <0b26492c-f2a9-4c63-945a-5dc0eee3b2ca@k36g2000yqe.googlegroups.com>
Source record: 2153
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

On Nov 20, 9:54 am, Dave <d...@dave.dave> wrote:
> Tim Shoppa wrote:
> > On Nov 20, 8:46 am, Dave <d...@dave.dave> wrote:
> >> K wrote:
> >>> FA: An excellent R-390A built by ECA
> >>>http://tinyurl.com/6ydbsg
> >> What's the green thing by the headphone jack?
>
> > A very common modification, especially by the Navy, was to add a jack
> > there to monitor the diode load voltage, this makes their regular
> > maintenance much much easier. NAVSHIPS-0967-063-2140 documents this.
>
> > Tim N3QE
>
> The NAVSHIPS document states that a Dymo label should be affixed by the
> jack.

Related to your other comment, I think that the one on the E-place has
been repainted.

My yellow striper came with the decades-old Dymo stickers still
attached. I swear the glues in modern Dymo labels aren't as good.

Tim.

1413. Re: DOUG ADAIR, N8WWM, CONVICTED CRACK DEALER

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-20 16:18:36 UTC
From: zoltan <zoltan@zoltan.com>
Message-ID: <K5gVk.25991$WR6.17550@newsfe03.iad>
Source record: 2154
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

<mopeyzakween@yahoo.com> wrote in message
news:3595e4d6-0111-458c-b997-c3fd87ba76e4@w39g2000prb.googlegroups.com...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=CRB...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=CRB...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=CRB...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=CRB...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=CRB...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=TRC...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=TRC...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=TRC...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=TRC...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=TRD...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=TRD...

n8wwm is a convicted criminal

1414. Re: KC8QJP and N8WWM Glory Hole Party - KC8QJP will be offering discount tax consulting through the gloryhole while N8WWM is on his knees

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-20 16:32:56 UTC
From: zoltan <zoltan@zoltan.com>
Message-ID: <6jgVk.11173$qh4.10597@newsfe04.iad>
Source record: 2155
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.shortwave

"n8wwm mrbindwell (fatboy)" <dougay@nospam.com> wrote in message
news:gcgpfa$ct7$1@news.mixmin.net...
>
> "Leland C Scott" <kc8ldo@madisonhts.com> wrote in message
> news:gc086k$u0v$1@news.tornevall.net...
>> "n8wwm mrbindwell (fatboy)" wrote:
>>
>> http://img254.imageshack.us/my.php?image=dougpetro3yk1.jpg
>>
>>> Pick up some crisco on your way over tonight, KC8QJP needs a good
>>> slathering on her hind quarters.
>>>
>>> She's also getting ready to start her tax return posts again like she
>>> does every year. You remember those..
>>>
>>> http://tinyurl.com/46teqq
>>>
>>> She says she wants to add some pics of her and me to them this year.
>>>
>>>
>>>
>> Cool!
>>
> they're having it over here, queerboy.
>
> Lance & Lisa Adair
> 10431 Jackman Rd
> Temperance, MI 48182-9629
> (734) 854-2426
>
>
n8wwm is a convicted criminal

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=CRB...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=CRB...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=CRB...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=CRB...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=CRB...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=TRC...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=TRC...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=TRC...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=TRC...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=TRD...

http://www.tmc-clerk.com/criminaltraffic/detailprint.aspx?CaseNum=TRD...

1415. FA: DENTRON Clipperton-L linear amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-20 17:49:32 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <0d12ff1fb5cdc1e4b9ced8365b50fdd8@pseudo.borked.net>
Source record: 2156
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.ssb

http://atu.ca/DENTRON

1416. K9YA Telegraph - December 2008

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-20 20:25:32 UTC
From: K9YA Telegraph <no_reply@yahoo.com>
Message-ID: <NEjVk.5966$D32.2606@flpi146.ffdc.sbc.com>
Source record: 2157
Cross-posted to: rec.radio.info,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.morse

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December 2008

The Winter of Our Content By Philip Cala-Lazar, K9PL

Radio in the Park with Nick By Nick Krebs, KG9E

Winnie the War Winner By John Kirk, VK4TJ

The Beer Can Rumble By Rod Newkirk, VA3ZBB/W9BRD

Ruggedizing the Whiterook MD-33 By Paul Signorelli, W&#65533;RW

Ham Lingo By Dick Sylvan, W9CBT

K9YA Field Day Results

The K9YA Telegraph is a free, monthly, general interest amateur radio publication read by ham radio operators in more than 100 countries. The K9YA Telegraph contains the stories and features most wanted by our readers, because it is written by them. An e-Zine, it is delivered monthly as a full-color PDF file.

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1417. : Lawsuit countdown 11 day to SoL (Statute of Limitiations) for k3vr w4nti has another 14 days after that

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-20 21:15:30 UTC
From: kb9rqz@yahoo.com
Message-ID: <4rkbi4520a08po731l6ff80pn3p9a4kvde@4ax.com>
Source record: 2158
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

On Thu, 20 Nov 2008 11:18:36 -0500, "zoltan" <zoltan@zoltan.com>
wrote:

>

spamer

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/
altopia is never used by KB9RQZ
nor is Konstans@hotmail.com ever
btw i can be found at
17366 N River Rd
Chassel Mi

but the cowards asking lack the gut to act

1418. BIG TITS WOMAN

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-21 09:45:40 UTC
From: tyreemand@gmail.com
Message-ID: <0d866c0b-11aa-43c6-a747-6a24dc4252b0@f3g2000yqf.googlegroups.com>
Source record: 2159
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

http://bigtitsov.servik.com/ BIG TITS WOMAN

1419. Need manual for Motorola portable repeater, model #P43SXS3180B4

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-21 13:47:15 UTC
From: TimBob <tmize57@juno.com>
Message-ID: <aac7938c-f8f8-4e7f-b2a1-bc602e8b3dca@t3g2000yqa.googlegroups.com>
Source record: 2160

I am in need of a manual for a Motorola portable repeater model
#P43SXS3180B4. I would gladly pay for a copy or an original. Thanks
Tim N7XAU

1420. Re: FA: R-390A built by ECA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-21 14:19:32 UTC
From: Dave <dave@dave.dave>
Message-ID: <4926c374$0$31141$bd467cd0@news.dslextreme.com>
Source record: 2161
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Tim Shoppa wrote:
> On Nov 20, 9:54 am, Dave <d...@dave.dave> wrote:
>> Tim Shoppa wrote:
>>> On Nov 20, 8:46 am, Dave <d...@dave.dave> wrote:
>>>> K wrote:
>>>>> FA: An excellent R-390A built by ECA
>>>>> http://tinyurl.com/6ydbsg
>>>> What's the green thing by the headphone jack?
>>> A very common modification, especially by the Navy, was to add a jack
>>> there to monitor the diode load voltage, this makes their regular
>>> maintenance much much easier. NAVSHIPS-0967-063-2140 documents this.
>>> Tim N3QE
>> The NAVSHIPS document states that a Dymo label should be affixed by the
>> jack.
>
> Related to your other comment, I think that the one on the E-place has
> been repainted.
>
> My yellow striper came with the decades-old Dymo stickers still
> attached. I swear the glues in modern Dymo labels aren't as good.
>
> Tim.
But the P-touch makes suitable substitutes that look great and adhere
very well.

1421. Re: DOUG ADAIR, N8WWM, CONVICTED CRACK DEALER

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-21 19:04:18 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <gwDVk.68345$De7.30557@bignews7.bellsouth.net>
Source record: 2162
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

People that spend all of their time talking about other people on a technical newsgroup are idiots. Now that I think of it, I guess that includes me too. So be it.

Get a frigging life.

Ed, N2ECW

1422. Lawsuit countdown 10 day to SoL (Statute of Limitiations) for k3vr w4nti has another 14 days after that

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-21 19:37:37 UTC
From: kb9rqz@yahoo.com
Message-ID: <le3ei4pgvocf0jf9160n9s73fg94nft9or@4ax.com>
Source record: 2163
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

On Fri, 21 Nov 2008 14:04:18 -0500, "Ed Cregger"
<ecregger@bellsouff.net> wrote:

>People that spend all of their time talking about other people on a
>technical newsgroup are idiots. Now that I think of it, I guess that
>includes me too. So be it.
>
>Get a frigging life.

I honestly think that is their goal the lives they try to steal being
more interesting than their own
>
>Ed, N2ECW
>

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/
altopia is never used by KB9RQZ
nor is Konstans@hotmail.com ever
btw i can be found at
17366 N River Rd
Chassel Mi

but the cowards asking lack the gut to act

1423. FA: EAC R-390A

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-22 19:17:13 UTC
From: K <K@spam.net>
Message-ID: <49285abc$0$4867$9a6e19ea@unlimited.newshosting.com>
Source record: 2164
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

FA: very nice EAC R-390A click here http://tinyurl.com/556eo5

K

1424. Re: FA: R-390A built by ECA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-22 19:24:19 UTC
From: highlandham <rfburns@nospam.sco>
Message-ID: <MoKdnbyAK710UbXUnZ2dneKdnZzinZ2d@pipex.net>
Source record: 2165
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

>> My yellow striper came with the decades-old Dymo stickers still
>> attached. I swear the glues in modern Dymo labels aren't as good.
>>
>> Tim.
> But the P-touch makes suitable substitutes that look great and adhere
> very well.
==========
If you mean the P-touch from Brother, yes that's an excellent type of
label(er)

Frank

1425. Re: Realistic DX-302

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-23 15:02:42 UTC
From: jack57clayton@aol.com
Message-ID: <6d4e4068-ebcc-4d51-9c42-21f77edbcbfd@h20g2000yqn.googlegroups.com>
Source record: 2166

On Nov 10, 1:03 pm, fws2055 <fws2055.35e7...@radiobanter.com> wrote:
> Hi, can anyone direct me to a link that has a downloadable free manual
> for the realisticDX-302receiver. Any help would be greatly
> appreciated. Thanks.
>
> --
> fws2055

hiya,here is a page that will help you,
cheers,
jack.

http://www.freeinfostuff.com/DX300-302/DX300-302.htm

1426. Substitute to Kenwood vc-h1

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-24 14:00:19 UTC
From: Gio' <8681invalid@mynewsgate.net>
Message-ID: <492ab373$1@x-privat.org>
Source record: 2167

As it is no longer produced, does somebody know if there is a suitable substitute to Kenwood vc-h1 on sale?
I am looking for something like it, handheld size, to use on portable operation for SSTV.
Otherwise, is there any digital compact photocamera which can be easily connected to a kennwood th-d7 radio? (most, if not all digital photo cameras only connect to computers and require a software).
Thanks.
Gio

1427. Woman in Burlington Wisconsin

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-24 18:01:06 UTC
From: tyreemand@gmail.com
Message-ID: <66cf4719-e91c-464a-928c-8ddb6ac7c6c2@v42g2000yqv.googlegroups.com>
Source record: 2168
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

http://vorsex.blogbugs.org/

1428. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-24 21:00:20 UTC
From: cmdr buzz corey <cmdr-buzz-corey@mailcity.com>
Message-ID: <10048f70-225e-4ba3-acee-632151f1ac30@z28g2000prd.googlegroups.com>
Source record: 2169
Cross-posted to: rec.radio.cb,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

On Nov 14, 5:13 am, Telstar Electronics <briangrif...@sbcglobal.net>
wrote:
> The VoiceMax speech processor is not for everyone...
> It's only for radio operators that want maximum range from their rig.

Along with maximum splatter.

1429. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-25 01:28:54 UTC
From: an old friend <kb9rqz@yahoo.com>
Message-ID: <98a62611-fb5f-45f0-8042-af5191d51bf3@d32g2000yqe.googlegroups.com>
Source record: 2170
Cross-posted to: rec.radio.cb,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

On Nov 24, 4:00 pm, cmdr buzz corey <cmdr-buzz-co...@mailcity.com>
wrote:
> On Nov 14, 5:13 am, Telstar Electronics <briangrif...@sbcglobal.net>
> wrote:
>
> > The VoiceMax speech processor is not for everyone...
> > It's only for radio operators that want maximum range from their rig.
>
> Along with maximum splatter.

at least he has a name and the guts to use it

1430. SHOP CLEANOUT-PRIDE 100 WATT linear CB/Ham amp-(4) vintage tube CB radios-(2) old tube PA system amps for guitar projects-tube radios- test equipment-rare items-$10-25 each

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-25 11:36:34 UTC
From: "Dwight D. Eisenhower" <rottedHonda@yahoo.com>
Message-ID: <2d895c92-8ec6-44b0-9ab5-0d3ceaaf6a0c@f20g2000yqg.googlegroups.com>
Source record: 2171

http://shop.ebay.com/merchant/66-catalina_W0QQ_nkwZQQ_armrsZ1QQ_fromZQQ_mdoZ

(7) RCA SOUND MAGAZINE LOADED LARGE CASSETTE TAPES-old- 1 Bid $9.98
4h 5m
EICO VINTAGE ANTIQUE TUBE TESTER-MODEL 625-PARTS/FIX-$$ 3 Bids
$20.55 15h 1m
GRATEFUL DEAD 1965-85 LONG STRANGE TRIP TOUR T-SHIRT-$$ 1 Bid $9.98
15h 1m
VINTAGE 1960's MUNTZ 4-TRACK CARTRIDGE CAR TAPE DECK-$$ 0 Bids $9.98
15h 1m
STROMBERG CARLSON TUBE RADIO-ANTIQUE VINTAGE-rare item- 0 Bids $9.98
6d 10h 1m
SBE II VINTAGE CB BASE STATION W/MIC-WOOD COVER OPTION- 0 Bids
$49.98 6d 15h 1m
PRIDE 100 WATT BI-LINEAR POWER AMP-CB/HAM RADIO-12 VOLT 0 Bids
$99.88 6d 15h 1m
LAYETTE COMSTAT-25 VINTAGE TUBE AMPED CB RADIO w/cord-$ 0 Bids $9.98
6d 15h 1m
1970-81 PONTIAC TRANS AM-FORMULA STEERING WHEEL OEM GM- 0 Bids
$24.99 6d 15h 1m
OLD PA TUBE AMP-35WATT-2CH-MONO-GUITAR TUBE AMP PROJECT 0 Bids
$24.99 6d 15h 1m
EICO 340 VINTAGE TUBE AMPED AUDIO/RF SIGNAL GENERATOR-$ 0 Bids $9.98
6d 15h 1m
VINTAGE MONO PA TUBE AMP-30 WATT-2CH-GUITAR AMP PROJECT 0 Bids
$24.99 6d 15h 1m
EMERSON BAKELITE TUBE RADIO-VINTAGE ANTIQUE COLLECTIBLE 0 Bids $9.98
6d 15h 1m
JC PENNEY VINTAGE 1970's CB/HAM/SHORTWAVE POWER MIC-$$$ 0 Bids $9.98
6d 15h 1m
CRYSTALAB ANTIQUE TUBE AMPED METRONOME-mod mp-100-pa-$$ 0 Bids
$24.99 6d 15h 1m
ANTIQUE COLLECTIBLE OLD FOLDING WOODEN IRONING BOARD-$$ 0 Bids $24.99
$75.00 2d 15h 1m
LAFAYETTE HE-20C VINTAGE TUBE CB W/ELECTROVOICE 630 MIC 0 Bids $9.98
6d 15h 1m
EICO 762W VINTAGE TUBE AMPED CB RADIO W/CORD-rare item- 0 Bids $9.98
6d 15h 1m
3 SWR/FS METERS-MATCHBOX-JOHNSON-PARADYNAMICS-MICRONTA- 0 Bids
$24.99 6d 15h 1m
LAFAYETTE HB-111 VINTAGE TUBE AMPED CB RADIO-rare item- 0 Bids $9.98
6d 15h 1m

1431. IC-V200T

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-25 14:45:46 UTC
From: "news.t-com.hr" <jako@hi.t-com.hr>
Message-ID: <ggh380joh1@ss408.t-com.hr>
Source record: 2172
Cross-posted to: hr.rec.radio.amateri,rec.radio.amateur.equipment

Hi to all,

I have vhf transceiver IC-V200T and I change eeprom to
super H16 but anyway before and now I have problem with output power. On
170.000 MHz they give about 30W, but on amateur band only 50mW.
I try adjust using service manual but I can only adjust power on 170.000
MHz.
Can you help to me and try explain how to adjust power on radioamateur band?

Best regards,

73 de 9A8RA

1432. Re: IC-V200T

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-25 16:45:43 UTC
From: 9A5TD <ham9a5td@post.t-com.hr>
Message-ID: <ggha3q$5jc$1@ss408.t-com.hr>
Source record: 2173
Cross-posted to: hr.rec.radio.amateri,rec.radio.amateur.equipment

> band only 50mW.
> I try adjust using service manual but I can only adjust power on 170.000
> MHz.

Od svega ovoga mene zanima na cega si izmjerio ovih 50 mW ?

BTW..koji hibrid imas u izlazu posto su te stanice znale doci u raznim
varijantama na trziste ?

1433. Re: IC-V200T

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-26 13:05:26 UTC
From: "news.t-com.hr" <jako@hi.t-com.hr>
Message-ID: <ggjhnt$21c$1@ss408.t-com.hr>
Source record: 2174
Cross-posted to: hr.rec.radio.amateri,rec.radio.amateur.equipment

Bok Damire,

Hvala na odgovoru, ma mjerio sam sa obicnim wattmetrom ali sma stavio 50mW
jer nije pokazivao niti malo snage..HI
Neznam napamet koji je hibrid al mogu provjerit znam samo da jeuredjaj za
opseg 146-174 MHz a znam da postoji varijanta
za 86 MHz tako nesto a dali postoji jos koja verzija neznam. Programirao sam
nekoliko ovih uredjaja i svi su imali snagu
ok, ali ovaj nece ...pa ako imas kakve informacije pomagaj...

Hvala i pozdrav

DE 9A8RA

"9A5TD" <ham9a5td@post.t-com.hr> wrote in message
news:ggha3q$5jc$1@ss408.t-com.hr...
> > band only 50mW.
> > I try adjust using service manual but I can only adjust power on 170.000
> > MHz.
>
> Od svega ovoga mene zanima na cega si izmjerio ovih 50 mW ?
>
> BTW..koji hibrid imas u izlazu posto su te stanice znale doci u raznim
> varijantama na trziste ?
>
>

1434. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-26 18:56:20 UTC
From: Rectifier <redgranite_2000@yahoo.com>
Message-ID: <tZgXk.6309$W06.728@flpi148.ffdc.sbc.com>
Source record: 2175
Cross-posted to: rec.radio.cb,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

"cmdr buzz corey" <cmdr-buzz-corey@mailcity.com> wrote in message
news:10048f70-225e-4ba3-acee-632151f1ac30@z28g2000prd.googlegroups.com...
> On Nov 14, 5:13 am, Telstar Electronics <briangrif...@sbcglobal.net>
> wrote:
>> The VoiceMax speech processor is not for everyone...
>> It's only for radio operators that want maximum range from their rig.
>
> Along with maximum splatter.

LOL.

His website claims that Mouser Electronics is a "partner." Searches on
Mouser for "Telstar" and "VoiceMax" return zero results. Hmm. . does buying
some parts from Mouser make them a "partner." If so, I'm a "partner" with
Mouser, too.

LOL

LOL

1435. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-27 01:22:44 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <020a50e0-c5ad-4a71-8e59-eb90b328855d@z1g2000yqn.googlegroups.com>
Source record: 2176
Cross-posted to: rec.radio.cb,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

> His website claims that Mouser Electronics is a "partner." Searches on
> Mouser for "Telstar" and "VoiceMax" return zero results. Hmm. . does buying
> some parts from Mouser make them a "partner." If so, I'm a "partner" with
> Mouser, too.

The dictionary defines partner as "One that is united or associated
with another or others in an activity or a sphere of common interest."
So yes, in your example... you would be a partner of Mouser.

1436. Re: IC-V200T

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-27 13:05:21 UTC
From: 9A5TD <ham9a5td@post.t-com.hr>
Message-ID: <ggm5uihui1@ss408.t-com.hr>
Source record: 2177
Cross-posted to: hr.rec.radio.amateri,rec.radio.amateur.equipment

Programirao sam
> nekoliko ovih uredjaja i svi su imali snagu
> ok, ali ovaj nece ...pa ako imas kakve informacije pomagaj...
>

Hy,

Ne znam ti sto reci, nalozi ga na trimer-potu do daske i onda vidi malo sa
onim ulaznim zavojnicama , rasiri ili skupi pa vidi sto se desava...

1437. FA: Teagam Digital LCR Bridge and FM Stereo Signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-27 19:21:49 UTC
From: fugu <fugu@poisonfish.net>
Message-ID: <pan.2008.11.27.19.21.49.265625@poisonfish.net>
Source record: 2178

LCR bridge here:
http://preview.tinyurl.com/6lod9u

Stereo Sig gen here:
http://preview.tinyurl.com/5o8myb

Katajekenai!
F

1438. FA: TECHNICAL MATERIEL Model MSR-9 Receiving Mode Selector (CV-1758/URR)

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-28 14:25:04 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <a709bac6930ef4715fd02112c074a8f7@pseudo.borked.net>
Source record: 2179
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

http://easyurl.net/MSR9

1439. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-29 14:44:33 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <190175b5-13d0-4767-9d43-4adb2874f545@20g2000yqt.googlegroups.com>
Source record: 2180
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.amateur.equipment

> So did Mouser assist you in the design, or put up money to market you
> splatter circuit? Do they get a cut of your business? Do they sell
> your junk in their catalog? Or is your only partnership just that you
> order parts from them? Do they even know what you order parts for?
> Partner with Mouser, yeah right, just more telestar hype.

Commander... Like I said earlier... the dictionary defines partner as
"One that is united or associated
with another or others in an activity or a sphere of common interest."
I guess you're not able to comprehend that sentence. Not really
surprising. If you're looking for an argument... I only argue with
worthwhile adversaries... lol

1440. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-29 21:34:31 UTC
From: JIMMIE <jimmie68@gmail.com>
Message-ID: <00da575c-7189-4369-8eed-bc0b7a9ea78f@t11g2000yqg.googlegroups.com>
Source record: 2181
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.amateur.equipment

On Nov 29, 9:44 am, Telstar Electronics <briangrif...@sbcglobal.net>
wrote:
> > So did Mouser assist you in the design, or put up money to market you
> > splatter circuit? Do they get a cut of your business? Do they sell
> > your junk in their catalog? Or is your only partnership just that you
> > order parts from them? Do they even know what you order parts for?
> > Partner with Mouser, yeah right, just more telestar hype.
>
> Commander... Like I said earlier... the dictionary defines partner as
> "One that is united or associated
> with another or others in an activity or a sphere of common interest."
> I guess you're not able to comprehend that sentence. Not really
> surprising. If you're looking for an argument... I only argue with
> worthwhile adversaries... lol

Perhaps Mouser should be informed of this claim to partnership. They
may very interested.

Jimmie

1441. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-29 22:42:06 UTC
From: Steve <moparholic@hotmail.com>
Message-ID: <20081129174111.728$gv@newsreader.com>
Source record: 2182
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.amateur.equipment

JIMMIE <jimmie68@gmail.com> wrote:
> On Nov 29, 9:44=A0am, Telstar Electronics <briangrif...@sbcglobal.net>
> wrote:
> > > So did Mouser assist you in the design, or put up money to market you
> > > splatter circuit? Do they get a cut of your business? Do they sell
> > > your junk in their catalog? Or is your only partnership just that you
> > > order parts from them? Do they even know what you order parts for?
> > > Partner with Mouser, yeah right, just more telestar hype.
> >
> > Commander... Like I said earlier... the dictionary defines partner as
> > "One that is united or associated
> > with another or others in an activity or a sphere of common interest."
> > I guess you're not able to comprehend that sentence. Not really
> > surprising. If you're looking for an argument... I only argue with
> > worthwhile adversaries... lol
>
> Perhaps Mouser should be informed of this claim to partnership. They
> may very interested.
>
> Jimmie
>
Oh no, are you going to report him to Mouser?

--
http://NewsReader.Com/

1442. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-29 23:23:21 UTC
From: Stray Dog <sdog2008@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.64.0811292318210.22660@sdf.lonestar.org>
Source record: 2183
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.amateur.equipment

On Sat, 29 Nov 2008, JIMMIE wrote:

> Date: Sat, 29 Nov 2008 13:34:31 -0800 (PST)
> From: JIMMIE <jimmie68@gmail.com>
> Newsgroups: rec.radio.amateur.homebrew, rec.radio.cb,
> rec.radio.amateur.equipment
> Subject: Re: VoiceMax Speech Processor
>
> On Nov 29, 9:44 am, Telstar Electronics <briangrif...@sbcglobal.net>
> wrote:
>>> So did Mouser assist you in the design, or put up money to market you
>>> splatter circuit? Do they get a cut of your business? Do they sell
>>> your junk in their catalog? Or is your only partnership just that you
>>> order parts from them? Do they even know what you order parts for?
>>> Partner with Mouser, yeah right, just more telestar hype.
>>
>> Commander... Like I said earlier... the dictionary defines partner as
>> "One that is united or associated
>> with another or others in an activity or a sphere of common interest."
>> I guess you're not able to comprehend that sentence. Not really
>> surprising. If you're looking for an argument... I only argue with
>> worthwhile adversaries... lol
>
> Perhaps Mouser should be informed of this claim to partnership. They
> may very interested.
>
> Jimmie
>

Maybe not "informed" but ask people THERE, at Mouser, what their
"definition" of _partner_ is and then tell them about this guy.

"Dictionary" definitions should not be confused with word usage within
contexts that alter the meaning of words. For example, the word
sterilize has a different meaning in banking/finance compared to
microbiology.

In a business context, "partners" generally implies that an ongoing
relationship exists by virtue of a written contract. If party A buys parts
from party B, and pays for those parts with money, that establishes a
provider-customer relationship, not a partnership.

1443. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-29 23:29:31 UTC
From: Stray Dog <sdog2008@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.64.0811292329230.22660@sdf.lonestar.org>
Source record: 2184
Cross-posted to: rec.radio.cb,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

On Wed, 26 Nov 2008, Rectifier wrote:

> Date: Wed, 26 Nov 2008 12:56:20 -0600
> From: Rectifier <redgranite_2000@yahoo.com>
> Newsgroups: rec.radio.cb, rec.radio.amateur.homebrew,
> rec.radio.amateur.equipment
> Subject: Re: VoiceMax Speech Processor
>
>
> "cmdr buzz corey" <cmdr-buzz-corey@mailcity.com> wrote in message
> news:10048f70-225e-4ba3-acee-632151f1ac30@z28g2000prd.googlegroups.com...
>> On Nov 14, 5:13 am, Telstar Electronics <briangrif...@sbcglobal.net>
>> wrote:
>>> The VoiceMax speech processor is not for everyone...
>>> It's only for radio operators that want maximum range from their rig.
>>
>> Along with maximum splatter.
>
>
> LOL.
>
> His website claims that Mouser Electronics is a "partner." Searches on
> Mouser for "Telstar" and "VoiceMax" return zero results. Hmm. . does buying
> some parts from Mouser make them a "partner." If so, I'm a "partner" with
> Mouser, too.
>
> LOL
>
> LOL
>

I have their 2008 sept-oct catalog and "Telstar" is not listed in the
supplier index at the end.

Does Telstar provide any kind of study data that defines what "maximum
range from their rig" actually means?

And documents that the processor actually does something measurably
beneficial at the receive end?

1444. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-30 00:29:28 UTC
From: JIMMIE <jimmie68@gmail.com>
Message-ID: <64be9677-e7b2-4152-a4dc-f3c2db8730fa@20g2000yqt.googlegroups.com>
Source record: 2185
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.amateur.equipment

On Nov 29, 5:42 pm, Steve <moparho...@hotmail.com> wrote:
> JIMMIE <jimmi...@gmail.com> wrote:
> > On Nov 29, 9:44=A0am, Telstar Electronics <briangrif...@sbcglobal.net>
> > wrote:
> > > > So did Mouser assist you in the design, or put up money to market you
> > > > splatter circuit? Do they get a cut of your business? Do they sell
> > > > your junk in their catalog? Or is your only partnership just that you
> > > > order parts from them? Do they even know what you order parts for?
> > > > Partner with Mouser, yeah right, just more telestar hype.
>
> > > Commander... Like I said earlier... the dictionary defines partner as
> > > "One that is united or associated
> > > with another or others in an activity or a sphere of common interest."
> > > I guess you're not able to comprehend that sentence. Not really
> > > surprising. If you're looking for an argument... I only argue with
> > > worthwhile adversaries... lol
>
> > Perhaps Mouser should be informed of this claim to partnership. They
> > may very interested.
>
> > Jimmie
>
> Oh no, are you going to report him to Mouser?
>
> --
>   http://NewsReader.Com/- Hide quoted text -
>
> - Show quoted text -

The last I heard a partnership required a legal agreement between two
or more parties agreeing to be parters. It may be a case of the powers
that be at Mouser asking themselves "Can I make more money off of
Telstar by doing business with or by taking legal actioon against
Telstar".

I once had a similar complaint lodged against me when I had my own
business because my sign and letterhead read ....serving in
partnership with a well known electronics supply firm. I manage to get
away with it because they had sent me a letter after I had opened my
account with them stating how they "anticipated serving in partnership
with my business". I had based my shingle on this quote.

Jimmie

1445. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-30 01:58:43 UTC
From: Grumpy The Mule <s_foonly@foo.bar>
Message-ID: <Xns9B65CB3B5C2D52MDWN@194.177.96.78>
Source record: 2186
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.amateur.equipment

There are no federal laws in the USA governing partnerships.
It may be covered by some state law where Mouser is incorporated.
The issue is trademark infringement. Something most companies
take quite seriously.

Stray Dog <sdog2008@sdf.lonestar.org> wrote in
news:Pine.NEB.4.64.0811292318210.22660@sdf.lonestar.org:

>
> On Sat, 29 Nov 2008, JIMMIE wrote:
>
>> Date: Sat, 29 Nov 2008 13:34:31 -0800 (PST)
>> From: JIMMIE <jimmie68@gmail.com>
>> Newsgroups: rec.radio.amateur.homebrew, rec.radio.cb,
>> rec.radio.amateur.equipment
>> Subject: Re: VoiceMax Speech Processor
>>
>> On Nov 29, 9:44 am, Telstar Electronics <briangrif...@sbcglobal.net>
>> wrote:
>>>> So did Mouser assist you in the design, or put up money to market
>>>> you splatter circuit? Do they get a cut of your business? Do they
>>>> sell your junk in their catalog? Or is your only partnership just
>>>> that you order parts from them? Do they even know what you order
>>>> parts for? Partner with Mouser, yeah right, just more telestar
>>>> hype.
>>>
>>> Commander... Like I said earlier... the dictionary defines partner
>>> as "One that is united or associated
>>> with another or others in an activity or a sphere of common
>>> interest." I guess you're not able to comprehend that sentence. Not
>>> really surprising. If you're looking for an argument... I only argue
>>> with worthwhile adversaries... lol
>>
>> Perhaps Mouser should be informed of this claim to partnership. They
>> may very interested.
>>
>> Jimmie
>>
>
> Maybe not "informed" but ask people THERE, at Mouser, what their
> "definition" of _partner_ is and then tell them about this guy.
>
> "Dictionary" definitions should not be confused with word usage within

> contexts that alter the meaning of words. For example, the word
> _sterilize_ has a different meaning in banking/finance compared to
> microbiology.
>
> In a business context, "partners" generally implies that an ongoing
> relationship exists by virtue of a written contract. If party A buys
> parts from party B, and pays for those parts with money, that
> establishes a provider-customer relationship, not a partnership.

1446. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-30 02:53:05 UTC
From: Steve <moparholic@hotmail.com>
Message-ID: <20081129215210.672$0g@newsreader.com>
Source record: 2187
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.amateur.equipment

JIMMIE <jimmie68@gmail.com> wrote:
<snip>
> I had based my shingle on this quote.
>
> Jimmie
>
I hear you Jimmie, the simple fact is Brian uses google to cross post/spew his product. As far as I know they don't give a flying rats ass about usenet abuse.

I say no one is buying it anyway so let Brian carry on from his parents basement. No harm no foul.

--
http://NewsReader.Com/

1447. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-30 07:57:19 UTC
From: an_old_friend <konstans@hotmail.com>
Message-ID: <4b4115ee-39f2-4e2f-824a-9c504bab9d18@o2g2000yqd.googlegroups.com>
Source record: 2188
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.amateur.equipment

On Nov 29, 9:53 pm, Steve <moparho...@hotmail.com> wrote:
> JIMMIE <jimmi...@gmail.com> wrote:
>
> <snip>> I had based my shingle on this quote.
>
> > Jimmie
>
> I hear you Jimmie, the simple fact is Brian uses google to cross post/spew
> his product. As far as I know they don't give a flying rats ass about
> usenet abuse.
>
> I say no one is buying it anyway so let Brian carry on from his parents
> basement. No harm no foul.

the problem is certainly guy seem to have a case of OCD concernign him
and he uses them to ppormote his product a nice way of making
lemonaide of that problem

1448. taylor 6146b

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-30 13:29:04 UTC
From: ml <m@di.net>
Message-ID: <m-EA176B.08290430112008@news.optonline.net>
Source record: 2189

hi

was wondering if anyone had experience with the taylor brand for
6146b, I didn't find many opinions regarding this on google

found lots of opinions on the GE brand thou

thanks

1449. taylor tubes 6146b

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-30 16:00:55 UTC
From: ml <m@di.net>
Message-ID: <m-F31AFF.11005530112008@news.optonline.net>
Source record: 2190

hi

was wondering if anyone had specific experience with the taylor
brand 6146b (NOT W)

Seems I can get alot of opinions googling around on the GE's but
not a word on the Taylor

thanks

1450. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-30 16:52:09 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <2c347ec8-5acd-4c17-8ec9-f6457140e91b@t2g2000yqm.googlegroups.com>
Source record: 2191
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.amateur.equipment

> Perhaps Mouser should be informed of this claim to partnership. They
> may very interested.
> Jimmie

Yes Jimmie-boy... I think you should alert them immediately... lol
www.telstar-electronics.com

1451. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-11-30 22:01:37 UTC
From: kb9rqz@yahoo.com
Message-ID: <u836j4db2v49muee1441f0tj95hhnsv5a9@4ax.com>
Source record: 2193
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.amateur.equipment

On Sun, 30 Nov 2008 08:52:09 -0800 (PST), Telstar Electronics
<briangriffey@sbcglobal.net> wrote:

>> Perhaps Mouser should be informed of this claim to partnership. They
>> may very interested.
>> Jimmie
>
>Yes Jimmie-boy... I think you should alert them immediately... lol
>www.telstar-electronics.com

I don't personaly see much need for your product but I do enjoy the
way you make lemonaide of your detractors

"one useless man is disgrace 2 become a law firm 3 or more become a congress"
adams

woger you are a Congress all in your own head

http://kb9rqz.bravejournal.com/
altopia is never used by KB9RQZ
nor is Konstans@hotmail.com ever
btw i can be found at
17366 N River Rd
Chassel Mi

but the cowards asking lack the gut to act
** Posted from http://www.teranews.com **

1452. Re: taylor tubes 6146b

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-01 00:32:48 UTC
From: X rated Vermonter <nospam@arrl.net>
Message-ID: <p0c6j41i6am3a1fi92i18tc377kdimn8k1@4ax.com>
Source record: 2192

On Sun, 30 Nov 2008 11:00:55 -0500, ml <m@di.net> wrote:

>hi
>
>was wondering if anyone had specific experience with the taylor
>brand 6146b (NOT W)
>
>Seems I can get alot of opinions googling around on the GE's but
>not a word on the Taylor
>
>
>
>thanks

According to this gentleman's paper, you cannot substitute 6146b for
other 6146 series tubes.

www.n6wk.com/kenwood/The_6146_Family_of_Tubes-1.doc

If it were me, I would stick with GE tubes.

1453. Ryhm�n sfnet.atk virallinen kuvaus

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-01 11:25:50 UTC
From: Mauno Sj�blom <sjoblom@daune.com>
Message-ID: <1228130750_2541@news-in1.superfeed.net>
Source record: 2194

S�hk� [Jukka Lukkari, 14.05.2008]

S�hk�n kulutus jatkaa laskuaan
S�hk�n kulutus j�i huhtikuussa runsaan prosentin edellisvuotta pienemm�ksi.
Vuoden nelj�n ensimm�isen kuukauden aikana s�hk�� on Suomessa kulunut 32,3
gigawattituntia eli yli kaksi prosenttia viime vuotta v�hemm�n.

*Aika hurjaa pudotusta kun ennakoitiin viikko sitten teolisuuspiireiss�mme
mit� lie +10% lis�� ja nyt tuo v�itt�� jo -6% vuosilaskua!!! Kuka siis
valehtelee maasamme ydinhallinnon lis�ksi?!

1454. Females love to show off in front of their webcams

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-01 15:03:25 UTC
From: elvinabr@gmail.com
Message-ID: <b8ce10db-378c-4ac2-81a5-f4fb023239ac@f3g2000yqf.googlegroups.com>
Source record: 2195
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

Females love webcams http://westsex.withsex.com

1455. Re: Females love to show off in front of their webcams

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-01 21:47:04 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <zVYYk.2602$UI2.2449@bignews6.bellsouth.net>
Source record: 2196
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

If they're not talking on ham radio, we're not interested.

Ed, N2ECW

<elvinabr@gmail.com> wrote in message
news:b8ce10db-378c-4ac2-81a5-f4fb023239ac@f3g2000yqf.googlegroups.com...
> Females love webcams http://westsex.withsex.com

1456. Re: taylor tubes 6146b

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-01 23:35:14 UTC
From: ml <m@di.net>
Message-ID: <m-D283CA.18351401122008@news.optonline.net>
Source record: 2197

In article <p0c6j41i6am3a1fi92i18tc377kdimn8k1@4ax.com>,
X rated Vermonter <nospam@arrl.net> wrote:

> On Sun, 30 Nov 2008 11:00:55 -0500, ml <m@di.net> wrote:
>
> >hi
> >
> >was wondering if anyone had specific experience with the taylor
> >brand 6146b (NOT W)
> >
> >Seems I can get alot of opinions googling around on the GE's but
> >not a word on the Taylor
> >
> >
> >
> >thanks
>
> According to this gentleman's paper, you cannot substitute 6146b for
> other 6146 series tubes.
>
> www.n6wk.com/kenwood/The_6146_Family_of_Tubes-1.doc
>
> If it were me, I would stick with GE tubes.

thanks for the tip , i agree but not sure why you mentioned that
thou

was't looking to substitute

was requesting info on the taylor brand of 6146b tubes

1457. Re: Females love to show off in front of their webcams

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-02 00:08:17 UTC
From: Eagle@bellsouth.net
Message-ID: <49347c37.40462203@newsgroups.bellsouth.net>
Source record: 2198
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

On Mon, 1 Dec 2008 16:47:04 -0500, "Ed Cregger"
<ecregger@bellsouff.net> wrote:

>If they're not talking on ham radio, we're not interested.
>
>Ed, N2ECW

Concur.

Hugh, WA4QZU
>
>-------
>
><elvinabr@gmail.com> wrote in message
>news:b8ce10db-378c-4ac2-81a5-f4fb023239ac@f3g2000yqf.googlegroups.com...
>> Females love webcams http://westsex.withsex.com
>
>

1458. Software for Radio Control

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-02 12:27:16 UTC
From: bigjcw1023@gmail.com
Message-ID: <3d111dd7-1fd0-4f16-9fe0-020bbf9aa3c4@x8g2000yqk.googlegroups.com>
Source record: 2199
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I was wondering if there was a program that is similar to echostation
that was free to use my rig as an announcement machine?

1459. FS: TenTec Orion II

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-02 13:56:11 UTC
From: Hello.com
Message-ID: <Arydnf0R25R_o6jUnZ2dnUVZ_gOdnZ2d@giganews.com>
Source record: 2200

TenTec Orion II model 566 in mint condition, both operationally and visually. Included is the 302R black Encoder-Keypad matching the O II case, orig packing-box, manual, and misc items, couple of added roofing filters: 1.8khz and 600hz.

The optional 302R - Black remote encoder/keypad is included and adds much to operator convenience. Like new condition, works as new, non-smoking environment. I am the original owner.

The rig has always been in the home shack and run into a BiggIR antenna or a Titan 425 amp. This model does NOT have the antenna tuner, as it is the 566. (The model with the included tuner is the 566AT.) Photo jpg files available by request.

$3300 plus actual shipping/insur, pickup is fine. MO, check, PayPal OK with fee added. Would consider trade for a Titan III amp in comparable condition. Thanks for looking. - w9nm at sbcglobal dot net -

1460. FA: SignaLink SL-1+ due 3-Dec 17:08 PST

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-03 09:12:25 UTC
From: aRKay <arkayREMOVE@qsl.net>
Message-ID: <arkayREMOVE-C989F3.03120803122008@news.houston.sbcglobal.net>
Source record: 2101

This is an unmodified like new Tigertronics SignaLink Model SL-1+ Sound Card - Radio Interface. The SL-1+ is described in detail at <http://www.tigertronics.com/>. Just click on SignaLink SL-1+. This is not the USB version.

The internal jumpers are set for use with a Kenwood but can easily be reset for other rigs. You will receive the SL-1+,the manual from Tigertronics and two interface cables. The SL-1+ radio cable has an 8-Pin Mic plug that was never used. The other is a never used 5 foot cable with male 3.5 mm stereo connectors.

Worked perfect when last used but sold as is. Will not ship outside of the US. Shipping is $8.00 for Priority Mail

Bidding starts at $45 and End Dec-03-08 17:08:36 PST

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=260323717383&ssPageNam

1461. FA: Collins Radio "Gold Dust Twins" KWS-1 transmitter and 75A-4 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-03 13:45:01 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <25ad0a4d94e9f64f12a3f69f09107348@pseudo.borked.net>
Source record: 2102
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://atu.ca/GoldDustTwins

1462. FOR SALE: Command Set Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-03 20:16:54 UTC
From: Clayton <19LCE81@gmail.com>
Message-ID: <72cb927b-edc3-4752-b77c-500973c3070f@v5g2000prm.googlegroups.com>
Source record: 2103

I have a BC-458 transmitter I would like to sell.
It also goes by ARC-5 transmitter,Command Set Transmitter and SCR-274-
N
This was used in WW-II aircraft
This set is untested so is being sold As-Is
It is all there(tubes,etc...)and is in great shape but does have
normal wear for its age.

If you would like more pictures email me and I will send some

I'm asking $80 for it but will take reasonable offers
Plus Shipping

Thank You

1463. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-03 21:51:53 UTC
From: raypsi <RBorowiak@gmail.com>
Message-ID: <7ed1b40c-3269-4713-a1ea-a4b1e2a72a6e@l39g2000yqn.googlegroups.com>
Source record: 2104
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.amateur.equipment

On Nov 29, 5:42 pm, Steve <moparho...@hotmail.com> wrote:
> JIMMIE <jimmi...@gmail.com> wrote:
> > On Nov 29, 9:44=A0am, Telstar Electronics <briangrif...@sbcglobal.net>
> > wrote:
> > > > So did Mouser assist you in the design, or put up money to market you
> > > > splatter circuit? Do they get a cut of your business? Do they sell
> > > > your junk in their catalog? Or is your only partnership just that you
> > > > order parts from them? Do they even know what you order parts for?
> > > > Partner with Mouser, yeah right, just more telestar hype.
>
> > > Commander... Like I said earlier... the dictionary defines partner as
> > > "One that is united or associated
> > > with another or others in an activity or a sphere of common interest."
> > > I guess you're not able to comprehend that sentence. Not really
> > > surprising. If you're looking for an argument... I only argue with
> > > worthwhile adversaries... lol
>
> > Perhaps Mouser should be informed of this claim to partnership. They
> > may very interested.
>
> > Jimmie
>
> Oh no, are you going to report him to Mouser?
>
> --
> http://NewsReader.Com/

Hey OM

well I tell you what let's say a certain company is running
racketeering like some big electronics firm.
This racket involves taking peoples money and laundering it then
giving it back after it's been laundered. Now lets say you partnered
with this company then you too would be guilty of racketeering which
under RICO laws is a felony.

So in the end your so called definition of partner would fall under
the guise of RICO and you will go to jail for a real long time and
your best friend in jail will be bubba.

In other words your guilty by association.

73 OM

n8zu

1464. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-04 12:33:01 UTC
From: Telstar Electronics <briangriffey@sbcglobal.net>
Message-ID: <9411fb1f-87c4-4746-b4e6-da5017bb2024@v4g2000yqa.googlegroups.com>
Source record: 2105
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.amateur.equipment

> well I tell you what let's say a certain company is running
> racketeering like some big electronics firm.
> This racket involves taking peoples money and laundering it then
> giving it back after it's been laundered. Now lets say you partnered
> with this company then you too would be guilty of racketeering which
> under RICO laws is a felony.
> So in the end your so called definition of partner would fall under
> the guise of RICO and you will go to jail for a real long time and
> your best friend in jail will be bubba.
> In other words your guilty by association.
> n8zu

I had no idea so many attorneys frequented this group... lol

1465. Any new HF rigs from Kenwood on the horizon?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-05 04:01:02 UTC
From: Michael <not.valid.dont.bother@hotmail.com>
Message-ID: <8m9hj4tvlr83nuuodvkkfmi5qqo7pe8aqq@4ax.com>
Source record: 2106

So does anyone know if Kenwood has any new HF ham radios on the horizon? I've looked hard at the TS-2000 and TS-480, but I could not brign myself to buy them. The A/B comparisons with the TS-2000 to other HF standards is too dismal, and the TS-480 is too ugly. I hope the next radio is more sensitive, more selective, less noisy, and alot better looking that the TS-2000.

1466. Re: Any new HF rigs from Kenwood on the horizon?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-05 09:53:37 UTC
From: Ken chattenton <k.chattenton@btopenworld.com>
Message-ID: <XaudnYjYvb3SY6XUnZ2dnUVZ8rGdnZ2d@bt.com>
Source record: 2107

HI from Ken, G4KIR,

It appears (from rumours) that "Kenwood" have now ceased producing new HF Transceivers.
They still seem to be interested in the VHF, UHF side of our hobby though.

It's a shame we may not see anymore HF equipment from this once very popular company.

Hope this helps, cheers, Ken, G4KIR.

"Michael" <not.valid.dont.bother@hotmail.com> wrote in message >
> So does anyone know if Kenwood has any new HF ham radios on the
> horizon?

1467. Re: Any new HF rigs from Kenwood on the horizon?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-05 12:04:01 UTC
From: gsm@mendelson.com
Message-ID: <slrngji62j.cpc.gsm@cable.mendelson.com>
Source record: 2108

Ken chattenton wrote:
> HI from Ken, G4KIR,
>
> It appears (from rumours) that "Kenwood" have now ceased producing new HF
> Transceivers.
> They still seem to be interested in the VHF, UHF side of our hobby though.

Since we are repeating rumors I have heard from several sources, all of whom
may have heard it from the same place, so all I suggest you assume is that
it is a popular rumor, not necessarily a truthful one, is that they are
being bought by a large consumer electronics company.

If that is truely the case, their new masters may have a different idea.

As an example, the camera maket dried up a few years ago in the shift
from film to digital. Konica merged with Minolta and then went bust, Sony
bought the remains and now makes good digital cameras using their technology.

Nikon was bought out by a different large consumer electronics company,
and they have prospered.

I would not count them out.

Meanwhile try Ten-Tec :-)

Geoff.

--
Geoffrey S. Mendelson, Jerusalem, Israel gsm@mendelson.com N3OWJ/4X1GM

1468. ICom IC970 and PS35

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-05 17:56:05 UTC
From: PA3HGT <jaja@hotmail.com>
Message-ID: <6pt89cF9tf64U1@mid.individual.net>
Source record: 2109

Hello,

I have a qeustion about the PS35 , the internal PS for the IC970H.
Can this supply auto-detect 110 and 220 volts so no switch is needed to set
from 110 tot 220 volts ?

Met vriendelijke groet,
Best regards,

Hans Pluijgers
HAM-callsign PA3HGT

www.pa3hgt.nl

1469. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-05 18:04:30 UTC
From: JIMMIE <jimmie68@gmail.com>
Message-ID: <d6511cf0-1b00-4906-b953-86b366b5da03@x38g2000yqj.googlegroups.com>
Source record: 2110
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.amateur.equipment

On Dec 3, 4:51 pm, raypsi <RBorow...@gmail.com> wrote:
> On Nov 29, 5:42 pm, Steve <moparho...@hotmail.com> wrote:
>
>
>
>
>
>
>
> > JIMMIE <jimmi...@gmail.com> wrote:
> > > On Nov 29, 9:44=A0am, Telstar Electronics <briangrif...@sbcglobal.net>
> > > wrote:
> > > > > So did Mouser assist you in the design, or put up money to market you
> > > > > splatter circuit? Do they get a cut of your business? Do they sell
> > > > > your junk in their catalog? Or is your only partnership just that you
> > > > > order parts from them? Do they even know what you order parts for?
> > > > > Partner with Mouser, yeah right, just more telestar hype.
>
> > > > Commander... Like I said earlier... the dictionary defines partner as
> > > > "One that is united or associated
> > > > with another or others in an activity or a sphere of common interest."
> > > > I guess you're not able to comprehend that sentence. Not really
> > > > surprising. If you're looking for an argument... I only argue with
> > > > worthwhile adversaries... lol
>
> > > Perhaps Mouser should be informed of this claim to partnership. They
> > > may very interested.
>
> > > Jimmie
>
> > Oh no, are you going to report him to Mouser?
>
> > --
> >   http://NewsReader.Com/
>
> Hey OM
>
> well I tell you what let's say a certain company is running
> racketeering like some big electronics firm.
> This racket involves taking peoples money and laundering it then
> giving it back after it's been laundered. Now lets say you partnered
> with this company then you too would be guilty of racketeering which
> under RICO laws is a felony.

>
> So in the end your so called definition of partner would fall under
> the guise of RICO and you will go to jail for a real long time and
> your best friend in jail will be bubba.
>
> In other words your guilty by association.
>
> 73 OM
>
> n8zu

Thats happened, when you raid a cathouse you get the piano player too.
Perhaps one could prove their disassociation enough to stay out of
jail but your lawyer may be putting a new addition on his house and
dedicating it to you.

1470. Re: VoiceMax Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-06 00:23:43 UTC
From: Steve <moparholic@hotmail.com>
Message-ID: <20081205192241.772$qD@newsreader.com>
Source record: 2111
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.amateur.equipment

raypsi <RBorowiak@gmail.com> wrote:
> On Nov 29, 5:42 pm, Steve <moparho...@hotmail.com> wrote:
> > JIMMIE <jimmi...@gmail.com> wrote:
> > > On Nov 29, 9:44=A0am, Telstar Electronics
> > > <briangrif...@sbcglobal.net> wrote:
> > > > So did Mouser assist you in the design, or put up money to market
> > > > you splatter circuit? Do they get a cut of your business? Do they
> > > > sell your junk in their catalog? Or is your only partnership just
> > > > that you order parts from them? Do they even know what you order
> > > > parts for? Partner with Mouser, yeah right, just more telestar
> > > > hype.
> >
> > > > Commander... Like I said earlier... the dictionary defines partner
> > > > as "One that is united or associated
> > > > with another or others in an activity or a sphere of common
> > > > interest." I guess you're not able to comprehend that sentence. Not
> > > > really surprising. If you're looking for an argument... I only
> > > > argue with worthwhile adversaries... lol
> >
> > > Perhaps Mouser should be informed of this claim to partnership. They
> > > may very interested.
> >
> > > Jimmie
> >
> > Oh no, are you going to report him to Mouser?
> >
> > --
> > http://NewsReader.Com/
>
> Hey OM
>
> well I tell you what let's say a certain company is running
> racketeering like some big electronics firm.
> This racket involves taking peoples money and laundering it then
> giving it back after it's been laundered. Now lets say you partnered
> with this company then you too would be guilty of racketeering which
> under RICO laws is a felony.
>
> So in the end your so called definition of partner would fall under
> the guise of RICO and you will go to jail for a real long time and
> your best friend in jail will be bubba.
>
> In other words your guilty by association.

>
> 73 OM
>
> n8zu
>
Hello zu,

You're right about the guilt by association, just look at what happened to
OJ Simpsons' friend today. 15 years is along way to go for a ride along.

73
Steve.

--
http://NewsReader.Com/

1471. Re: Females love to show off in front of their webcams

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-06 21:24:53 UTC
From: Runge13 <philsa@bigfoot.com>
Message-ID: <493aedb9$0$938$ba4acef3@news.orange.fr>
Source record: 2112
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

```
Hypocrits
"J. Hugh Sullivan" <Eagle@bellsouth.net> a ï¿½crit dans le message de
news:49347c37.40462203@newsgroups.bellsouth.net...
> On Mon, 1 Dec 2008 16:47:04 -0500, "Ed Cregger"
> <ecregger@bellsouff.net> wrote:
>
>>If they're not talking on ham radio, we're not interested.
>>
>>Ed, N2ECW
>
> Concur.
>
> Hugh, WA4QZU
>>
>>-------
>>
>><elvinabr@gmail.com> wrote in message
>>news:b8ce10db-378c-4ac2-81a5-f4fb023239ac@f3g2000yqf.googlegroups.com...
>>> Females love webcams http://westsex.withsex.com
>>
>>
>
```

1472. Re: ICom IC970 and PS35

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-07 01:54:57 UTC
From: RFI-EMI-GUY <Rhyolite@NETTALLY.COM>
Message-ID: <493B2CF1.8010606@NETTALLY.COM>
Source record: 2113

PA3HGT wrote:
> Hello,
>
> I have a qeustion about the PS35 , the internal PS for the IC970H.
> Can this supply auto-detect 110 and 220 volts so no switch is needed to set
> from 110 tot 220 volts ?
>
>
> Met vriendelijke groet,
> Best regards,
>
> Hans Pluijgers
> HAM-callsign PA3HGT
>
> www.pa3hgt.nl
>
>
No auto detect, you have to move jumpers;

See link for more info.
http://www.ab4oj.com/icom/ps35/main.html

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"ï¿½

"Treason doth never prosper: what's the reason?
For if it prosper, none dare call it treason."

"Follow The Money" ;-P

1473. Re: Any new HF rigs from Kenwood on the horizon?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-07 03:05:02 UTC
From: aRKay <arkayREMOVE@qsl.net>
Message-ID: <arkayREMOVE-383D0E.21050206122008@news.houston.sbcglobal.net>
Source record: 2114

In article <8m9hj4tvlr83nuuodvkkfmi5qqo7pe8aqq@4ax.com>,
Michael <not.valid.dont.bother@hotmail.com> wrote:

> So does anyone know if Kenwood has any new HF ham radios on the
> horizon? I've looked hard at the TS-2000 and TS-480, but I could not
> brign myself to buy them. The A/B comparisons with the TS-2000 to
> other HF standards is too dismal, and the TS-480 is too ugly. I hope
> the next radio is more sensitive, more selective, less noisy, and alot
> better looking that the TS-2000.

Don't hold your breath. I had a TS-570D and when it went out of
production I purchased a TS-2000. Hated the rig and sold it and
purchased a TS-570S. I guess it is sort of like remarrying the same
woman. I am a happy camper with the TS-570S.

1474. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-07 07:05:01 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1228633501@panix.com>
Source record: 2115
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.1 2007/09/29 18:42:47
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

1475. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-07 07:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1228633800@panix.com>
Source record: 2116
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

1476. FA: MOPA 2-Tube Transmitter Instant Junkbox parts assortment

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-08 17:07:22 UTC
From: mjsilva@embarqmail.com
Message-ID: <4fcc0d8f-5a41-46e9-be38-c1619125043f@y18g2000yqn.googlegroups.com>
Source record: 2117
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I had this idea a while back, to thin out my stuff in what I think is
a useful and interesting way. Along the way I ended up having to buy
a bunch of new stuff as well (e.g. the brand new tune and load
variable caps). So take a look - might be a fun way to spend some
winter evenings.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=160303721771

73,
Mike, KK6GM

1477. FS/FT Two (2) Radius GP300s VHF 16 channel

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-08 22:49:07 UTC
From: Lou <commctr1@verizon.net>
Message-ID: <Dvh%k.572$c35.166@nwrddc02.gnilink.net>
Source record: 2118
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

These are VHF 16 channel with chargers and speaker mics. I'm looking for a
UHF GM300 16 channel 40 watt.
Will sell both radio's for $125 plus shipping.
I'm in SE, Pa..
If interested let me know via email.

1478. FA: PR Crystals 7132KHz 3703KHz and 7163KHz

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-09 02:09:42 UTC
From: "rs2atmink@yahoo.com" <rs2atmink@yahoo.com>
Message-ID: <4cafaaac-d5f9-4bfc-9cdf-39ddf024e385@e10g2000vbe.googlegroups.com>
Source record: 2119

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=150315074135

also another crystal for 7050KHz

1479. our real femme

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-09 15:37:11 UTC
From: elvinabr@gmail.com
Message-ID: <42837a00-2f00-4c66-a754-8150029c8cb3@s9g2000prg.googlegroups.com>
Source record: 2120
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

Some of our real femme http://wesexy.byethost8.com/

1480. IC-970 group

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-10 20:59:01 UTC
From: PA3HGT <jaja@hotmail.com>
Message-ID: <6qaoseFbop7uU1@mid.individual.net>
Source record: 2121

Hello all,

For who are interested:

http://groups.yahoo.com/group/IC-970/

--
Met vriendelijke groet,
Best regards,

Hans Pluijgers
HAM-callsign PA3HGT

www.pa3hgt.nl

1481. FA: YAESU FT-847 ultra-compact satellite transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-11 15:46:51 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <aeb8317271d5a1c382ff57448bd6e798@pseudo.borked.net>
Source record: 2122
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio

http://atu.ca/YaesuFT847

1482. Re: FA: MOPA 2-Tube Transmitter Instant Junkbox parts assortment

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-11 20:58:22 UTC
From: raypsi <RBorowiak@gmail.com>
Message-ID: <dc5059f2-63d7-4818-a518-1d9bb79bd062@y18g2000yqn.googlegroups.com>
Source record: 2123
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

On Dec 8, 12:07 pm, mjsi...@embarqmail.com wrote:
> I had this idea a while back, to thin out my stuff in what I think is
> a useful and interesting way. Along the way I ended up having to buy
> a bunch of new stuff as well (e.g. the brand new tune and load
> variable caps). So take a look - might be a fun way to spend some
> winter evenings.
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=160303721771
>
> 73,
> Mike, KK6GM

Hey OM

I should has learned to play the guitar. Instead I got into
electronics built my first xmitter in '67 using a 6BQ5 xtal osc and
6146A final.
Everything was hot. I used series twist lock caps in the ps, B&W coil,
with aligator clip adjust, multi elmac plate and tune caps, a tv set
power xformer, all that on a punched out 5x7x2 LMB chassis. Even the
Key was hot as I keyed the screen of the 6146A.

73 OM
n8zu

1483. Alinco DJ 560

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-12 05:47:01 UTC
From: Horsesavy <Horsesavy.387fcba@radiobanter.com>
Message-ID: <Horsesavy.387fcba@radiobanter.com>
Source record: 2124

I have a intresting question about the Aircraft, 800 Mhz Mod for the Alinco DJ560. Every mod i have found for this radio is wrong. They are pertaining to the 580, for the 800/aircraft mod. The only jumper is the orange wire on the IF board whitch opens out of band TX. There are no red or blue wires to cut at the bottem of the radio, behind the batt clip. There are two wires buried back on the RF board near the VFO's, but im not shure they are to be cut, one being red. the only blue wire is in a harness going from the processor board to the Ptt/Func button board and i know that one isnt it. In guessing it is a SMD on the board that has to be removed.

I know this is probibly not of much concern to many, being this radio is somewhat obsolete and not too popular. But i would a appreciate help with this intresting problem.
Much thanks.

--
Horsesavy

1484. Re: FA: MOPA 2-Tube Transmitter Instant Junkbox parts assortment

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-12 18:02:40 UTC
From: mjsilva@embarqmail.com
Message-ID: <ab4948f6-89a2-4ae9-b128-31740dc76fde@k24g2000pri.googlegroups.com>
Source record: 2125
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

On Dec 11, 3:58 pm, raypsi <RBorow...@gmail.com> wrote:
> On Dec 8, 12:07 pm, mjsi...@embarqmail.com wrote:
>
> > I had this idea a while back, to thin out my stuff in what I think is
> > a useful and interesting way. Along the way I ended up having to buy
> > a bunch of new stuff as well (e.g. the brand new tune and load
> > variable caps). So take a look - might be a fun way to spend some
> > winter evenings.
>
> >http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=160303721771
>
> > 73,
> > Mike, KK6GM
>
> Hey OM
>
> I should has learned to play the guitar. Instead I got into
> electronics built my first xmitter in '67 using a 6BQ5 xtal osc and
> 6146A final.
> Everything was hot. I used series twist lock caps in the ps, B&W coil,
> with aligator clip adjust, multi elmac plate and tune caps, a tv set
> power xformer, all that on a punched out 5x7x2 LMB chassis. Even the
> Key was hot as I keyed the screen of the 6146A.
>
> 73 OM
> n8zu

That's pretty impressive, fitting that on a 5x7 chassis!

Mike

1485. Re: Any new HF rigs from Kenwood on the horizon?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-12 21:52:51 UTC
From: ml <m@di.net>
Message-ID: <m-FDF5ED.16525112122008@news.optonline.net>
Source record: 2126

In article <slrngji62j.cpc.gsm@cable.mendelson.com>,
gsm@mendelson.com (Geoffrey S. Mendelson) wrote:

> Ken chattenton wrote:
> > HI from Ken, G4KIR,
> >
> > It appears (from rumours) that "Kenwood" have now ceased producing new HF
> > Transceivers.
> > They still seem to be interested in the VHF, UHF side of our hobby though.
>
> Since we are repeating rumors I have heard from several sources, all of whom
> may have heard it from the same place, so all I suggest you assume is that
> it is a popular rumor, not necessarily a truthful one, is that they are
> being bought by a large consumer electronics company.
>
> If that is truely the case, their new masters may have a different idea.
>
> As an example, the camera maket dried up a few years ago in the shift
> from film to digital. Konica merged with Minolta and then went bust, Sony
> bought the remains and now makes good digital cameras using their technology.
>
> Nikon was bought out by a different large consumer electronics company,
> and they have prospered.
>
> I would not count them out.
>
> Meanwhile try Ten-Tec :-)
>
> Geoff.

<<be a shame if Kenwood dosn't make any more nice new hf rigs,
some of the features of for ex, the ts-2000x make it really
unique.

it think it's ironic and a bit self contradictory, that while i
enjoy many of the new rigs, some look really great, some sure don't
some do in fact have some nice new features, as was stated here and
as noted here some really will dissapoint

many perhaps more than ever seem to really seek out some of the
older but good rigs

To me my Yeasu FT-102 is great and tough to beat not saying
it's perfect , I played with a friends old collins and was
really impressed at the design aka it looked nice as well as
it's performance,

it's interesting to note that some of these older rigs that are still considered 'favoriates' were made pre computers yet somehow guys/companies were still able to produce greatness

some of these older rigs had their own personalities, a cult following it's definately more than sentimental

maybe some company will produce a really super rig that will become 'the rig' and will stand the test of time, maybe it will even be less than 10grand

cheers

1486. Re: FA: MOPA 2-Tube Transmitter Instant Junkbox parts assortment

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-12 23:09:21 UTC
From: Theo <theodore.twyler@ntlworld.com>
Message-ID: <DaC0l.16363$Ax1.3514@newsfe29.ams2>
Source record: 2127
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

<mjsilva@embarqmail.com> wrote in message
news:ab4948f6-89a2-4ae9-b128-31740dc76fde@k24g2000pri.googlegroups.com...
On Dec 11, 3:58 pm, raypsi <RBorow...@gmail.com> wrote:
> On Dec 8, 12:07 pm, mjsi...@embarqmail.com wrote:
>
> > I had this idea a while back, to thin out my stuff in what I think is
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> >http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=160303721771
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> 6146A final.
> Everything was hot. I used series twist lock caps in the ps, B&W coil,
> with aligator clip adjust, multi elmac plate and tune caps, a tv set
> power xformer, all that on a punched out 5x7x2 LMB chassis. Even the
> Key was hot as I keyed the screen of the 6146A.
>
> 73 OM
> n8zu

That's pretty impressive, fitting that on a 5x7 chassis!

(Actually 5ft x 7ft !) ;-)

1487. Re: Any new HF rigs from Kenwood on the horizon?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-13 10:03:46 UTC
From: Ed Cregger <ecregger@bellsouff.net>
Message-ID: <0HL0l.7416$nD1.3598@bignews5.bellsouth.net>
Source record: 2128

"ml" <m@di.net> wrote in message
news:m-FDF5ED.16525112122008@news.optonline.net...
> In article <slrngji62j.cpc.gsm@cable.mendelson.com>,
> gsm@mendelson.com (Geoffrey S. Mendelson) wrote:
>
>> Ken chattenton wrote:
>> > HI from Ken, G4KIR,
>> >
>> > It appears (from rumours) that "Kenwood" have now ceased producing
>> > new HF
>> > Transceivers.
>> > They still seem to be interested in the VHF, UHF side of our hobby
>> > though.
>>
>> Since we are repeating rumors I have heard from several sources, all of
>> whom
>> may have heard it from the same place, so all I suggest you assume is
>> that
>> it is a popular rumor, not necessarily a truthful one, is that they are
>> being bought by a large consumer electronics company.
>>
>> If that is truely the case, their new masters may have a different idea.
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>> As an example, the camera maket dried up a few years ago in the shift
>> from film to digital. Konica merged with Minolta and then went bust, Sony
>> bought the remains and now makes good digital cameras using their
>> technology.
>>
>> Nikon was bought out by a different large consumer electronics company,
>> and they have prospered.
>>
>> I would not count them out.
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>> Meanwhile try Ten-Tec :-)
>>
>> Geoff.
>
> <<be a shame if Kenwood dosn't make any more nice new hf rigs,
> some of the features of for ex, the ts-2000x make it really
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>
> it think it's ironic and a bit self contradictory, that while i
> enjoy many of the new rigs, some look really great, some sure don't
> some do in fact have some nice new features, as was stated here and

> as noted here some really will dissapoint
>
> many perhaps more than ever seem to really seek out some of the
> older but good rigs
>
> To me my Yeasu FT-102 is great and tough to beat not saying
> it's perfect , I played with a friends old collins and was
> really impressed at the design aka it looked nice as well as
> it's performance,
>
>
> it's interesting to note that some of these older rigs that are
> still considered 'favoriates' were made pre computers yet
> somehow guys/companies were still able to produce greatness
>
> some of these older rigs had their own personalities, a cult
> following it's definately more than sentimental
>
> maybe some company will produce a really super rig that will
> become 'the rig' and will stand the test of time, maybe it will
> even be less than 10grand
>
>
>
> cheers

I bought a new IC-756 Pro III a few months ago. I'm not impressed. Wish I hadn't spent the money. I miss being able to go to HRO in DE and try out the rigs first hand. Shouldn't spent that much money without doing that. A drive to Atlanta would have taken care of that. That'll learn me.

It isn't that the 756 isn't a nice rig. It is. It's just that it isn't worth $2,300 more than my Yaesu FT-890AT. Ditto the FT-847 I bought a while back. I'm not impressed with it either. Should sell both of them and put the money back where it belongs.

I also have an IC-706MKIIG that I dearly love, so my distaste for the later rigs isn't based solely on not like software driven radios. The 706 was easy to memorize. The latter two rigs require that I keep the manual handy. Of course, it could be me and my declining short term memory that is the problem. Still, if the function is controlled by a switch or a knob on the front panel, like the FT-890, I don't seem to have a problem needing a manual.

Also, the older rigs were easier to work on. No SMT to deal with. Maybe I'll sell off the new 756 and the several year old 847 and look around for an FT-990.

Ed, N2ECW

1488. Re: Any new HF rigs from Kenwood on the horizon?

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-13 16:21:20 UTC
From: Bert Hyman <bert@iphouse.com>
Message-ID: <Xns9B7369583F40EVeebleFetzer@216.250.184.7>
Source record: 2129

In news:slrngji62j.cpc.gsm@cable.mendelson.com gsm@mendelson.com
(Geoffrey S. Mendelson) wrote:

> Since we are repeating rumors I have heard from several sources, all
> of whom may have heard it from the same place, so all I suggest you
> assume is that it is a popular rumor, not necessarily a truthful one,
> is that they are being bought by a large consumer electronics company.

I thought Kenwood already was a large consumer electronics company :-)

But a note on their Web site dated last May said they expected their
"merger" with JVC to be completed by October 2008.

http://www.kenwoodusa.com/NewsArchive/2008/06818857-9d61-464a-8bb0-b41cab8ceabf

--
Bert Hyman St. Paul, MN bert@iphouse.com

1489. Re: FA: MOPA 2-Tube Transmitter Instant Junkbox parts assortment

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-13 18:49:58 UTC
From: mjsilva@embarqmail.com
Message-ID: <6d62330c-f9a1-494e-b7c0-4fc5c68c3433@o40g2000prn.googlegroups.com>
Source record: 2130
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

On Dec 12, 6:09 pm, "Theo" <theodore.twy...@ntlworld.com> wrote:
> <mjsi...@embarqmail.com> wrote in message
>
> news:ab4948f6-89a2-4ae9-b128-31740dc76fde@k24g2000pri.googlegroups.com...
> On Dec 11, 3:58 pm, raypsi <RBorow...@gmail.com> wrote:
>
>
>
>
>
> > On Dec 8, 12:07 pm, mjsi...@embarqmail.com wrote:
>
> > > I had this idea a while back, to thin out my stuff in what I think is
> > > a useful and interesting way. Along the way I ended up having to buy
> > > a bunch of new stuff as well (e.g. the brand new tune and load
> > > variable caps). So take a look - might be a fun way to spend some
> > > winter evenings.
>
> > >http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=160303721771
>
> > > 73,
> > > Mike, KK6GM
>
> > Hey OM
>
> > I should has learned to play the guitar. Instead I got into
> > electronics built my first xmitter in '67 using a 6BQ5 xtal osc and
> > 6146A final.
> > Everything was hot. I used series twist lock caps in the ps, B&W coil,
> > with aligator clip adjust, multi elmac plate and tune caps, a tv set
> > power xformer, all that on a punched out 5x7x2 LMB chassis. Even the
> > Key was hot as I keyed the screen of the 6146A.
>
> > 73 OM
> > n8zu
>
> That's pretty impressive, fitting that on a 5x7 chassis!
>
> (Actually 5ft x 7ft !) ;-)- Hide quoted text -
>
> - Show quoted text -

You mean kinda like this?

http://i408.photobucket.com/albums/pp169/snarflemike/SCAN0006.jpg

1490. Re: FA: MOPA 2-Tube Transmitter Instant Junkbox parts assortment

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-13 23:38:34 UTC
From: JIMMIE <jimmie68@gmail.com>
Message-ID: <0a1be5d2-178a-4874-8ef7-736970ac7404@s14g2000vbp.googlegroups.com>
Source record: 2131
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

On Dec 13, 1:49 pm, mjsi...@embarqmail.com wrote:
> On Dec 12, 6:09 pm, "Theo" <theodore.twy...@ntlworld.com> wrote:
>
>
>
> > <mjsi...@embarqmail.com> wrote in message
>
> >news:ab4948f6-89a2-4ae9-b128-31740dc76fde@k24g2000pri.googlegroups.com...
> > On Dec 11, 3:58 pm, raypsi <RBorow...@gmail.com> wrote:
>
> > > On Dec 8, 12:07 pm, mjsi...@embarqmail.com wrote:
>
> > > > I had this idea a while back, to thin out my stuff in what I think is
> > > > a useful and interesting way. Along the way I ended up having to buy
> > > > a bunch of new stuff as well (e.g. the brand new tune and load
> > > > variable caps). So take a look - might be a fun way to spend some
> > > > winter evenings.
>
> > > >http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=160303721771
>
> > > > 73,
> > > > Mike, KK6GM
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> > > Hey OM
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> > > I should has learned to play the guitar. Instead I got into
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> > > with aligator clip adjust, multi elmac plate and tune caps, a tv set
> > > power xformer, all that on a punched out 5x7x2 LMB chassis. Even the
> > > Key was hot as I keyed the screen of the 6146A.
>
> > > 73 OM
> > > n8zu
>
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> > (Actually 5ft x 7ft !) ;-)- Hide quoted text -
>
> > - Show quoted text -
>
> You mean kinda like this?

>
> http://i408.photobucket.com/albums/pp169/snarflemike/SCAN0006.jpg

My neighbor gave me one of those 5 tube AM BCB radio kits back when I was a kid. It was part of an electronics correspondence course he was taking. The idea was to put it together breadboard fashion on the schematic then when you got it working move it to the chassis. I thought it was cool just keeping it on the breadboard and hauled it around for years until it finally got stolen out of storage about 20 years ago. Over the years I had tested several mods on it. HF converters, adding another IF stage, a BFO, Q multiplier and reworked the series filament string for parallel operation. I'm sure if it was still around I would still be tinkering with it.

Jimmie

1491. Re: FA: MOPA 2-Tube Transmitter Instant Junkbox parts assortment

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-14 02:29:26 UTC
From: ken scharf <wa2mzeNOSPAMBOTS@bellsouth.net>
Message-ID: <5a_0l.7945$UI2.3187@bignews6.bellsouth.net>
Source record: 2132
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

raypsi wrote:
> On Dec 8, 12:07 pm, mjsi...@embarqmail.com wrote:
>> I had this idea a while back, to thin out my stuff in what I think is
>> a useful and interesting way. Along the way I ended up having to buy
>> a bunch of new stuff as well (e.g. the brand new tune and load
>> variable caps). So take a look - might be a fun way to spend some
>> winter evenings.
>>
>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=160303721771
>>
>> 73,
>> Mike, KK6GM
>
> Hey OM
>
> I should has learned to play the guitar. Instead I got into
> electronics built my first xmitter in '67 using a 6BQ5 xtal osc and
> 6146A final.
> Everything was hot. I used series twist lock caps in the ps, B&W coil,
> with aligator clip adjust, multi elmac plate and tune caps, a tv set
> power xformer, all that on a punched out 5x7x2 LMB chassis. Even the
> Key was hot as I keyed the screen of the 6146A.
>
> 73 OM
> n8zu
I didn't build a transmitter when I got my Novice License (in my teens), though I did start collecting parts to do so. I was going to build a rig using a 6GK6 oscillator and an 807 final. But, on Washington's birthday I went down to Harrison's in NYC for their big yearly sale. They had a stack of Elmac AF67 transmitters for about $15 each, so I got one. I had to build a power supply for it though. This I did using a junk salvaged from old TV sets found curbside on garbage pick up days.

I used to ride around the neighborhood on my bicycle looking for thrown out TV sets. I carried enough tools with me to pull a chassis out of a cabinet and lug it home. Then I'd tear it apart in the basement and keep the goodies.

Seems all of those AF67's had the same problem, burned out modulation transformers. But they worked great on CW with crystal control. Some of them also had bad VFO's.

Years later when my brother got his novice license we found him a used Lafayette HA350 receiver and I built him a two tube transmitter.

Actually I used parts from my now defunct AF67 stuffed into a large minibox as a chassis. It used the 6GK6 (from the junk box) and a 6146 in the final (from the AF67). I wonder if he still has that transmitter lost in his basement? I might want it (and the HA350) back.

1492. Re: ICom IC970 and PS35

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-14 09:29:25 UTC
From: PA3HGT <jaja@hotmail.com>
Message-ID: <6qk1vaFcs99uU1@mid.individual.net>
Source record: 2133

Thanks Joe !

--
Met vriendelijke groet,
Best regards,

Hans Pluijgers
HAM-callsign PA3HGT

www.pa3hgt.nl

"RFI-EMI-GUY" <Rhyolite@NETTALLY.COM> schreef in bericht
news:493B2CF1.8010606@NETTALLY.COM...
> PA3HGT wrote:
>> Hello,
>>
>> I have a qeustion about the PS35 , the internal PS for the IC970H.
>> Can this supply auto-detect 110 and 220 volts so no switch is needed to
>> set from 110 tot 220 volts ?
>>
>>
>> Met vriendelijke groet,
>> Best regards,
>>
>> Hans Pluijgers
>> HAM-callsign PA3HGT
>>
>> www.pa3hgt.nl
>>
>>
> No auto detect, you have to move jumpers;
>
> See link for more info.
> http://www.ab4oj.com/icom/ps35/main.html
>
> --
> Joe Leikhim K4SAT
> "The RFI-EMI-GUY"
>
> "Treason doth never prosper: what's the reason?
> For if it prosper, none dare call it treason."
>
> "Follow The Money" ;-P

1493. FS Icom auto ATU

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-14 18:26:51 UTC
From: Stev eH <StevehkhhSDJvhvbjjxbvvbhnvbhzjdnxzvzhzdshbvnjzvnbvnvjbvbcjbvvvvnmxvzjhjzsdgfgsfghgjsghgsljhglhdjfghfufgfhzysgfhczgugfvzlvufzvllgfzlyfyvlgbylvdfghvblyrylxybvryvbfbllyxdldf@tfif.co.uk>
Message-ID: <gi3j59$r4d$1@news.albasani.net>
Source record: 2134

Hi,

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&rd=1&item=220329525790&ssPageName=STRK:MESE:IT

Icom AT-160 auto ATU for sale.

Steve H

1494. Sexy celeb

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-17 14:08:50 UTC
From: elvinabr@gmail.com
Message-ID: <1b7441a3-7aed-46cc-8b53-ea59f507c71d@t39g2000prh.googlegroups.com>
Source record: 2135
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

http://reggi.coolpage.biz Angelina Jolie Under The Sheets Charlize Theron walks through a house, slowly peeling her clothes off! Farrah Fawcett Topless Kelly Ripa Striptease Meg Ryan Getting It On Meg hops on for the ride! Melanie Griffith Nude Check her out before her implants! If they get rid of the butch amazon woman, sign me up. Orgy - The New Reality Show Get J-Lo and her rear- end at their finest and on your screen with... Alyssa Milano Sexy Photoshoot

1495. FA: ALPHA 77SX 3.5KW "Big Boy" HF amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-17 17:02:18 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <82e5a96a5c7d881f9e71e7f6880ce726@pseudo.borked.net>
Source record: 2136
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

http://xrl.us/Alpha77SX

1496. Re: ALPHA 77SX 3.5KW "Big Boy" HF amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-17 17:20:58 UTC
From: Tio Pedro <radioconnection@cox.net>
Message-ID: <Vxa2l.2990$5Z1.962@newsfe03.iad>
Source record: 2137
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Uggg. RadioMart. And he probably bought it on eBay a few months
back for a lot less than his puffery is bring now..

"DC" <nobody@pseudo.borked.net> wrote in message
news:82e5a96a5c7d881f9e71e7f6880ce726@pseudo.borked.net...
> http://xrl.us/Alpha77SX
>

1497. Re: ALPHA 77SX 3.5KW "Big Boy" HF amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-18 21:37:25 UTC
From: Stray Dog <sdog2008@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.64.0812182129350.21295@sdf.lonestar.org>
Source record: 2138
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

You've heard of "house flipping" in the real estate market? ;-)

This looks like amplifier flipping. Some of these guys read the obituary columns and the silent key lists, then go offer the widow 5 cents on the dollar, if you get my drift.

Couple years ago I was looking for rigs and read the stuff on eBay, too. I always had this funny feeling that "it works" meant that if you turned on the switch, you might get some noise out of the speaker or the pilot light went on without blowing the fuse, and not much more.

Take your extra money and go to hamfests instead. Maybe someone should write up a list of things to look for when the box is right in front of you and questions to ask before you start haggling. Auctions always seem to get more blood out of a turnip than the turnip can possibly hold.

Pardon my skeptical attitude. But, I build homebrew gear now.

On Wed, 17 Dec 2008, Tio Pedro wrote:

> Date: Wed, 17 Dec 2008 12:20:58 -0500
> From: Tio Pedro <radioconnection@cox.net>
> Newsgroups: rec.radio.amateur.equipment, rec.radio.amateur.boatanchors
> Subject: Re: ALPHA 77SX 3.5KW "Big Boy" HF amplifier
>
> Uggg. RadioMart. And he probably bought it on eBay a few months
> back for a lot less than his puffery is bring now..
>
> "DC" <nobody@pseudo.borked.net> wrote in message
> news:82e5a96a5c7d881f9e71e7f6880ce726@pseudo.borked.net...
>> http://xrl.us/Alpha77SX

1498. WTB FT-817ND for parts

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-20 16:47:20 UTC
From: jure <tonkojursky@hotmail.com>
Message-ID: <850b36fa-c7d2-4e2e-bd86-21ea7d4f398f@z28g2000prd.googlegroups.com>
Source record: 2139

WTB FT-817ND in no working condition . . . .

1499. Hy-Gain 421B Power Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-21 07:16:19 UTC
From: Clayton <19LCE81@gmail.com>
Message-ID: <1524de52-fd6a-43bb-bfbf-2a17e102d44b@l33g2000pri.googlegroups.com>
Source record: 2140

Hi,
Was wondering if anyone here has a manual for a Hy-Gain 421B Power Meter that they could scan and email me or might know of someplace where one could be downloaded?

Any help is Greatly Appreciated
Thank You

1500. Big Boobs on Parade

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-21 16:56:18 UTC
From: elvinabr@gmail.com
Message-ID: <0b599d6c-9a90-4bac-9b52-94a5c583fa29@u18g2000pro.googlegroups.com>
Source record: 2141
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

http://sosed.smutwebsites.com/ Big Boobs on Parade rulez the world of Big Boobs! This site offers a categorized selection of the most unique Free Big Boobs Movies ever filmed. Our team of hard working slaves picks each and every one of these fine babes warranting the finest big boobs videos for our fellow surfers

1501. Searching for manual of the receiver 'M3000' by Dansk Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-23 17:42:22 UTC
From: Kai Hoefs <cw-op@ewetel.net>
Message-ID: <495122d5$0$27531$8e6e7893@newsreader.ewetel.de>
Source record: 2142

Hi!

I am searching for a manual of the receiver 'M3000' by Dansk Radio A/S,
built in the 80s. It was also sold by Marconi as 'Oceanic'.

Picture = http://www.seefunknetz.de/m3000.htm

Perhaps there is someone who can help and send me a scanned copy by mail
or even by snail-mail. Costs will be paied of course.

Thanks in advance!
73
Kai
DL1AH

1502. FA: TEN-TEC Titan 425 amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-24 14:26:56 UTC
From: DC <nobody@pseudo.borked.net>
Message-ID: <2e91ace148467f4a8fbda2286dfe250d@pseudo.borked.net>
Source record: 2143

http://atu.ca/TenTecTitan

1503. Lesbians cuple USA

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-24 22:26:47 UTC
From: elvinabr@gmail.com
Message-ID: <0a03888d-57a5-448b-9960-f16acba72abf@w1g2000prm.googlegroups.com>
Source record: 2144
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

Lesbi cuple want sex right now http://lesbicouple.pornblink.com/

1504. A/B switch for ACC port on FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-26 05:23:28 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <mgq8l45s1bnu6ddsvuamv2gimavb6godoa@4ax.com>
Source record: 2145
Cross-posted to: rec.radio.amateur.equipment;,rec.radio.amateur.misc;,rec.radio.swap

I was wondering if anyone knew of a source for an A/B switch for the ACC port in the back of the FT-817. I need it because I have both an LDG Z100 auto-tuner plus a CAT cable for computer control. Both items to me are indispensible, but reaching back and manually swapping cables every time I want to switch devices is a pain in the backside.

I'm sure SOMEONE out there knows where I could get such a device. Right now I can't even find the switch, cables and connectors to BUILD one myself, plus the fact that my eyesight is bad enough that working on something that small is a bit difficult to do.

-- //Steve//

Steve Silverwood, KB6OJS
Wildomar, CA
Email: kb6ojs@arrl.net

PS: Apologies for the cross-posting. I don't normally do that, but I'm desperate and thought I should cast a wide net.

1505. Re: Big Boobs on Parade

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-27 17:03:14 UTC
From: joeturn <joeturn2000@yahoo.com>
Message-ID: <a4ca7bd2-83b9-4c4a-a3e7-eea10cd152cc@o4g2000pra.googlegroups.com>
Source record: 2146
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.running,rec.scouting.issues

http://redtube.com/ I like this one better

1506. Re: FA: MOPA 2-Tube Transmitter Instant Junkbox parts assortment

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-27 23:19:32 UTC
From: terryS <tsanford@nf.sympatico.ca>
Message-ID: <ba5af0b0-d0d2-4273-af7e-8cde7c5ab52a@j38g2000yqa.googlegroups.com>
Source record: 2147
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

On Dec 13, 3:49 pm, mjsi...@embarqmail.com wrote:
> On Dec 12, 6:09 pm, "Theo" <theodore.twy...@ntlworld.com> wrote:
>
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>
> > <mjsi...@embarqmail.com> wrote in message
>
> >news:ab4948f6-89a2-4ae9-b128-31740dc76fde@k24g2000pri.googlegroups.com...
> > On Dec 11, 3:58 pm, raypsi <RBorow...@gmail.com> wrote:
>
> > > On Dec 8, 12:07 pm, mjsi...@embarqmail.com wrote:
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> > > > I had this idea a while back, to thin out my stuff in what I think is
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> > > > variable caps). So take a look - might be a fun way to spend some
> > > > winter evenings.
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> > > >http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=160303721771
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> > > > 73,
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> > > with aligator clip adjust, multi elmac plate and tune caps, a tv set
> > > power xformer, all that on a punched out 5x7x2 LMB chassis. Even the
> > > Key was hot as I keyed the screen of the 6146A.
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> > > 73 OM
> > > n8zu
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> > That's pretty impressive, fitting that on a 5x7 chassis!
>
> > (Actually 5ft x 7ft !) ;-)- Hide quoted text -
>
> > - Show quoted text -

>
> You mean kinda like this?
>
> http://i408.photobucket.com/albums/pp169/snarflemike/SCAN0006.jpg- Hide quoted text -
>
> - Show quoted text -

Hey. Notice how everyone in that picture is wearing a tie? The guy on
the left is wearing a bow tie, I thnk? Proper dressing; these days we
are too sloppy; eh? Cheers.

1507. everybody, check this out!!

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-28 04:40:47 UTC
From: Steve <kenwood1701@hotmail.com>
Message-ID: <495703be$0$4881$607ed4bc@cv.net>
Source record: 2148

http://www.youtube.com/watch?v=vjDyp17BIlE&NR=1

1508. test

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-28 04:43:00 UTC
From: Steve <kenwood1701@hotmail.com>
Message-ID: <49570444$0$4879$607ed4bc@cv.net>
Source record: 2149

test

1509. Linear Amplifier HF 16 pill Project amp

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-30 19:45:35 UTC
From: KC8QJP <KC8QJP@yahoo.com>
Message-ID: <495a7a66$0$588$c5fe31e7@reader.usenet4all.se>
Source record: 2150
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

This is not for a HAM radio want to be CB'er!
http://cgi.ebay.com/Linear-Amplifier-HF-16-pill-Project-amp_W0QQitemZ280297250695QQihZ018QQcategoryZ164974QQssPageNameZWDVWQQrdZ1QQcmdZViewItem

FREE SHIPPING WITH BUY IT NOW!

1510. Re: Linear Amplifier HF 16 pill Project amp

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-30 23:14:06 UTC
From: baw <me@nomail4me.com>
Message-ID: <CMmdnY0hmaKjNsfUnZ2dnUVZ_h6dnZ2d@giganews.com>
Source record: 2051

mhmz wrote:
> On Tue, 30 Dec 2008 14:45:35 -0500, "KC8QJP" <KC8QJP@yahoo.com> wrote:
>
>> This is not for a HAM radio want to be CB'er!
>> http://cgi.ebay.com/Linear-Amplifier-HF-16-pill-Project-amp_W0QQitemZ280297250695QQihZ018QQcategoryZ164974QQssPageNameZWDVWQQrdZ1QQcmdZViewItem
>>
>> FREE SHIPPING WITH BUY IT NOW!
>>
> 16 "pill"? What kind of language is that? Sounds like CB to me.

That's a big 10-4 on that!!!!

1511. IC-756 DIsplay Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-30 23:19:52 UTC
From: Brian <hml59@yahoo.com>
Message-ID: <5-GdnSKV7aoSMcfUnZ2dnUVZ_hydnZ2d@speakeasy.net>
Source record: 2052

All 756 have display problem?? or only some batch (certain serial # range)
have problem??
I am hesitating to purchase used 756.
Please help me if there are something I should know before purchasing used
one.
Thanks in advance,
Brian

1512. Re: IC-756 DIsplay Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-31 04:34:41 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-0D9A12.23343830122008@news.mixmin.net>
Source record: 2053

In article <5-GdnSKV7aoSMcfUnZ2dnUVZ_hydnZ2d@speakeasy.net>,
"Brian" <hml59@yahoo.com> wrote:

> All 756 have display problem?? or only some batch (certain serial # range)
> have problem??
> I am hesitating to purchase used 756.

Brian-

Apparently it was only the first version that had the problem. If you
want to learn more, Google for 756 display.

Fred
K4DII

1513. Re: Linear Amplifier HF 16 pill Project amp

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-31 04:57:46 UTC
From: mopeyzakween@yahoo.com
Message-ID: <70512a59-56aa-4e93-8150-a74aedc89141@w39g2000prb.googlegroups.com>
Source record: 2054

On Dec 30, 2:45 pm, "KC8QJP" <KC8...@yahoo.com> wrote:
> This is not for a HAM radio want to be
CB'er!http://cgi.ebay.com/Linear-Amplifier-HF-16-pill-Project-amp_W0QQitemZ...
>
> FREE SHIPPING WITH BUY IT NOW!

the poster is moparholic@hotmail.com forging a persons ID...he also
goes by kenwood1701@hotmail.com at times

1514. Re: Linear Amplifier HF 16 pill Project amp

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-31 04:58:32 UTC
From: mopeyzakween@yahoo.com
Message-ID: <8b458211-9674-4daa-b51e-8ead1d69fe12@r37g2000prr.googlegroups.com>
Source record: 2055

On Dec 30, 6:14 pm, baw <m...@nomail4me.com> wrote:
> mhmz wrote:
> > On Tue, 30 Dec 2008 14:45:35 -0500, "KC8QJP" <KC8...@yahoo.com> wrote:
>
> >> This is not for a HAM radio want to be CB'er!
> >>http://cgi.ebay.com/Linear-Amplifier-HF-16-pill-Project-amp_W0QQitemZ...
>
> >> FREE SHIPPING WITH BUY IT NOW!
>
> > 16 "pill"? What kind of language is that? Sounds like CB to me.
>
> That's a big 10-4 on that!!!!

the poster is moparholic@hotmail.com forging a persons ID...he also
goes by kenwood1701@hotmail.com at times

1515. FA: DRAKE R8B receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-31 13:18:43 UTC
From: rrae <nobody@pseudo.borked.net>
Message-ID: <39f58d0c153767ac2596dcd0bbf77aef@pseudo.borked.net>
Source record: 2056
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

http://atu.ca/DrakeR8B

1516. FA: Fluke 8840A bench DMM, ESI 2160 LCR bridge, cap substitution box

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-31 15:44:57 UTC
From: "S. Worthington" <spongebob@biniki.bottom.net>
Message-ID: <pan.2008.12.31.15.44.53.62500@biniki.bottom.net>
Source record: 2057
Cross-posted to: misc.industry.electronics.marketplace,sci.electronics.repair,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Please check these new ebay listings:

Fluke 8840A bench DMM w/GPIB and True RMS options:
http://preview.tinyurl.com/94d8p5

Ohmite 2% capacitor substitution box:
http://preview.tinyurl.com/79poal

Teagam (ESI) 2160 digital LRC meter with GPIB and RS-232:
http://preview.tinyurl.com/6wv49e

Thanks!

1517. power supply hums when electric blanket on

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-31 21:51:08 UTC
From: jidanni@jidanni.org
Message-ID: <87d4f8ow30.fsf@jidanni.org>
Source record: 2058

When I dare to use an
A) electric blanket, or a electric frying pan set on "low",
at the same time when there is a
B) UPS computer power supply, or Ham radio power supply
also turned on anywhere in the house, the power supplies hum most
worryingly. One must make a choice: A) food, warmth, or B) fun.

What is the name of this waveform resonance with the current limiters
of A phenomena? Is there some kind of filter I can apply?

1518. Re: power supply hums when electric blanket on

Newsgroup: rec.radio.amateur.equipment
Date: 2008-12-31 22:46:59 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <EYSdnfZhVYB4aMbUnZ2dnUVZ_gqdnZ2d@earthlink.com>
Source record: 2059

<jidanni@jidanni.org> wrote in message news:87d4f8ow30.fsf@jidanni.org...
> When I dare to use an
> A) electric blanket, or a electric frying pan set on "low",
> at the same time when there is a
> B) UPS computer power supply, or Ham radio power supply
> also turned on anywhere in the house, the power supplies hum most
> worryingly. One must make a choice: A) food, warmth, or B) fun.
>
> What is the name of this waveform resonance with the current limiters
> of A phenomena? Is there some kind of filter I can apply?

Check for a loose wire somewhere in the circuits that are affected. Check the voltages at the affected devices to see if they change when the frying pan is cut on and off.